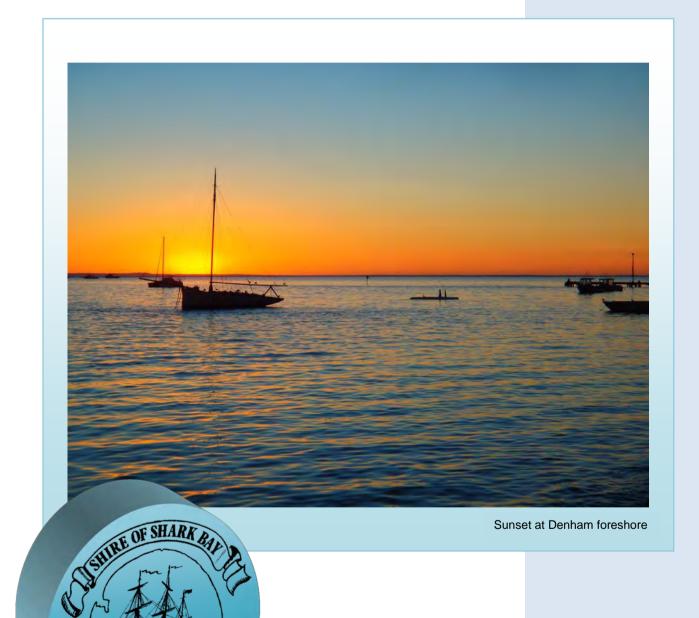
# Shire of Shark Bay

# Minutes of the Ordinary Council meeting 31 OCTOBER 2012





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Page 1

#### 31 OCTOBER 2012

The minutes of the Ordinary Council meeting of the Shark Bay Shire Council held in the Council Chamber Denham on 31 October 2012 commencing at 9.04 am.

#### **Table of Contents**

1.	Declaration Of Opening	
2.	Record Of Attendances / Apologies / Leave Of Absence Granted	3
3.	Response To Previous Public Questions On Notice	3
4.	Public Question Time	
5.	Applications For Leave	
6.	Petitions	
7.	Confirmation Of Minutes	_
7.1	Confirmation of the Minutes of the Ordinary Council meeting held on 26 Septem	
	2012	
8.	Announcements By The Chair	
9.	President's Report	
10.	Councillors' Reports	
11.	Administration Report	
11.1	Financial Management Report	
11.2	Expressions of Interest Reserve 50101 Edel Location 106	
11.3	Monkey Mia Jetty Fees - Shotover	
11.4	Digital Television	
11.5	Christmas/New Year Closure	
12.	Finance Report	
12.1	Schedule of Accounts Paid To Be Received	
12.2	Financial Reports to 30 September 2012	
12.3	Rates Payment Incentive Prize Draw	
12.4	Shire of Shark Bay Investment Policy	
13.	Town Planning Report	194
13.1	Information Item – Proposed Subdivision of Lot 225 (26) Fry Court, Denham	
	(Western Australian Planning Commission Ref: 586-12)	
13.2	Proposed Two Storey Alterations and Additions to Existing Dwelling - Lot 228 (2	
	Fry Court, Denham	
14.	Building Report	
15.	Health Report	
16.	Works Report	
17.	Tourism, Recreation And Culture Report	
17.1	Outstanding Discovery Centre Membership Fees	
17.2	Shire of Northampton Proposed Aged Care Facilities	
18.	Motions Of Which Previous Notice Has Been Given	
19.	Urgent Business Approved By The Person Presiding Or By Decision	
19.1	Capital Expenditure Report	
20.	Matters Behind Closed Doors	
20.1	Purchase of New 4x4 GVM 1000kg Truck	
20.2	Purchase of New 6x4 Prime Mover Truck	
20.3	Shark Bay Recreation Centre	3/5
20.4	Recreation Centre Contract Termination	
21.	Date And Time Of Next Meeting	
22.	Closure Of Meeting	3/6

#### 31 OCTOBER 2012

#### 1. DECLARATION OF OPENING

The President declared the Ordinary Council meeting open at 9.04 am.

#### 2. RECORD OF ATTENDANCES / APOLOGIES / LEAVE OF ABSENCE GRANTED

**ATTENDANCES** 

Cr C Cowell President

Cr J Hanscombe Deputy President

Cr K Capewell

Cr J McLaughlin

Cr M Prior Attendance from 9.06 am

Cr G Ridgley

Mr P Anderson Chief Executive Officer

Mr R Towell Executive Manager Finance and Administration

Mr B Galvin Works Manager
Mrs R Mettam Executive Assistant

**APOLOGIES** 

Cr B Wake Approved Leave of Absence - Item 5.1 of the 31

October 2012 Minutes

**VISITORS** 

#### 3. RESPONSE TO PREVIOUS PUBLIC QUESTIONS ON NOTICE

Nil

#### 4. Public Question Time

The President opened Public Question Time at 9.05 am and as there were no public present at the meeting the President closed Public Question Time at 9.05 am.

#### 5. APPLICATIONS FOR LEAVE

## 5.1 <u>APPLICATION FOR LEAVE OF ABSENCE – COUNCILLOR WAKE</u>

CO 513

Author

**Executive Assistant** 

#### Disclosure of Any Interest

Nil

Cr Prior entered the Council Chamber at 9.06 am.

Moved Cr Hanscombe Seconded Cr McLaughlin

#### **Council Resolution**

Councillor Wake is granted leave of absence in accordance with Section 2.25 of the *Local Government Act 1995* for the Ordinary meeting of Council scheduled to be held on 31 October 2012.

6/0 CARRIED

#### Background

Councillor Wake has applied for leave of absence from the ordinary meeting of Council scheduled for 31 October 2012. The Council in accordance with Section 2.25 of the *Local Government Act 1995* as amended may by resolution grant leave of absence to a member.

#### Comment

Councillor Wake has advised the Chief Executive Officer due to personal commitments he will be unable to attend the Ordinary meeting of Council scheduled to be held on 31 October 2012 and has requested leave of absence be granted by Council for this meeting.

I advised it would be prudent to seek Council's approval for the leave to ensure that he ensure his obligations have been met in accordance with the Local Government Act.

The Council may consider not granting Councillor Wake leave of absence but must include the reasons for the refusal for not granting the leave in the resolution.

#### Legal Implications

**Local Government Act 1995** Section 2.25 Disqualification for Failure to Attend Meetings

- (1) A council may, by resolution grant leave of absence to a member.
- (2) Leave is not to be granted to a member in respect of more than 6 consecutive ordinary meetings of the council without the approval of the minister.
- (3) The granting of leave, or refusal to grant leave and reasons for that refusal, is to be recorded in the minutes for eth meeting.

#### 31 OCTOBER 2012

- (4) A member who is absent, without first obtaining leave of the council, throughout 3 consecutive ordinary meetings of the council is disqualified from continuing his or her membership of the council.
- (5) The non-attendance of a member at the time and place appointed for an ordinary meeting of the council does not constitute absence from an ordinary meeting of the council
  - a. If no meeting of the council at which a quorum is present is actually held on that day; or
  - b. If the non attendance occurs while -
    - (i) the member has ceased to act as a member after written notice has been given to the member under section 2.27(3) and before written notice has been given to the member under section 2.27(5)
    - (ii) while proceedings in connection with the disqualification of the member have been commenced or are pending; or
    - (iii) while the election of the member is disputed and proceedings relating to the disputed election have been commenced and are pending

**Policy Implications** 

Nil

Financial Implications

Nil

Strategic Implications

Nil

Voting Requirements

Simple Majority Required

Date of Report

30 October 2012

#### 31 OCTOBER 2012

#### 6. PETITIONS

Nil

#### 7. CONFIRMATION OF MINUTES

#### 7.1 <u>CONFIRMATION OF THE MINUTES OF THE ORDINARY COUNCIL MEETING HELD ON 26</u> SEPTEMBER 2012

Moved Cr Ridgley Seconded Cr Hanscombe

#### **Council Resolution**

That the minutes of the ordinary council meeting held on 26 September 2012, as circulated to all councillors, be confirmed as a true and accurate record.

6/0 CARRIED

#### 8. ANNOUNCEMENTS BY THE CHAIR

Mr Heinrich Wilms and Mrs Manya Wilms both of Useless Loop will be attending the Council meeting at 10.20 am for Australian Citizenship Ceremonies and have been invited to have morning tea with Councillors after.

The President announced that a presentation from Carnarvon Medical Centre re Medicare rebate scheme will be presented after morning tea.

#### 9. President's Report

#### **Shark Bay Recreation Centre**

I am sure you are all aware of the issue which has arisen regarding the building contractor, Briklay Builders and the completion of the Centre. Briklay went into voluntary administration just a day or so prior to the official opening of the Centre. The Shire has bank guarantees to cover the building modifications required to attain practical completion, however complications due to corporation legislation have led to protracted negotiations between the Shire and the administrators.

All monies due to local contractors engaged directly by the Shire have been duly paid by the Shire, however a few local subcontractors still have funds outstanding in relation to their contracts with Briklay. The project was being managed by the architects, Hodge and Collard and the Shire is negotiating with them and the administrators to find the best solution for all involved.

Any claim that the Council did not carry out due diligence prior to contracting Briklay is incorrect as the architects were requested to conduct extensive background checks and investigations to the satisfaction of the Council prior to entering into the contract.

#### **Shark Bay Art Awards**

Congratulations to all involved in the inaugural Shark Bay Art Awards event, including the very talented artists that entered the competition. The pieces on display at the Gallery showcased a range of media – from oil and acrylic paints, chalk, pastel and textile. Over half of the 24 entries were from local people, with all

of the entries in the Junk to Art Sculptural category being from the local community. Over 200 people registered for the People's Choice award, with an excellent response from tourists as well as locals. The Shire is proud to provide an ongoing commitment to the Arts Council as it provides opportunities for local artists, visiting performers, musicians and entertainers.

#### **Foreshore Redevelopment**

The Chief Executive Officer and I have had recent discussions with both Department of Transport and the Department of Regional Development and Lands representatives in relation to securing the Royalties for Regions funding for Shark Bay allocated through the Gascoyne Regional Development Plan to a project for improved boating facilities and a foreshore upgrade for Denham, to be completed prior to the proposed Dirk Hartog commemorative celebrations in late 2016.

Negotiations have commenced for improvements to the Department of Transport owned foreshore land and marine area (including the commercial jetty, slipway area and carparking) and Department of Transport are to prepare concept plans. Comments on these and other plans for development of the terrestrial and marine component of the foreshore will be sought from the local community as part of the consultation process.

Moved Cr Hanscombe Seconded Cr Ridgley

#### **Council Resolution**

That the President's October 2012 report be received.

6/0 CARRIED

#### **Activity Report**

September 22	WA Marine Science Institute presentation			
September 24	Meeting with K Tittums, Project Officer, Gascoyne			
	Development Commission			
September 25	Town Planning workshop			
September 26	Council Meeting			
October 14	Awards night – Shark Bay Art Exhibition			
October 16	Gascoyne Revitalisation Steering Committee meeting in			
	Carnarvon			
October 17	Gascoyne Development Commission Board meeting at			
	Gascoyne Junction			
October 19	Regional Development Australia consultants meeting			
October 22 meeting with CCS Insurance Lawyers in Perth				
	meeting with Department of Transport, Regional Development			
	and Lands representatives			
October 23	meeting with N Douglas, McLeods Solicitors in Claremont			
	meeting with Regional Development Australia Consultants			

Moved Cr Prior Seconded Cr Capewell

#### **Council Resolution**

That the President's activity report for October 2012 be received.

6/0 CARRIED

#### 10. COUNCILLORS' REPORTS

#### 10.1 <u>Cr Wake</u>

CO513

Nil

#### 10.2 Cr Capewell

CO516

Nil

#### 10.3 Cr Hanscombe

CO514

10 October 2012 Attended a Medicare Local meeting

14 October 2012 Attended the closing of the Arts Exhibition and Awards

Presentation

16 October 2012 Attended the Gascoyne Revitalisation Steering Committee

meeting in Carnarvon

17 October 2012 Attended the St. John's Ambulance meeting

Moved Cr Prior Seconded Cr Capewell

#### **Council Resolution**

That Councillor Hanscombe's October 2012 report on activities as Council representative is received.

6/0 CARRIED

#### 10.4 <u>Cr McLaughlin</u>

CO512

8 October Attendance at the memorial service for Luke Melfi

Moved Cr Ridgley Seconded Cr Capewell

#### **Council Resolution**

That Councillor McLaughlin's October 2012 report on activities as Council representative is received.

6/0 CARRIED

#### 10.5 Cr Ridgley

CO511

14 September Attendance at opening ceremony of Gascoyne Games and

new Shark Bay Sport and Recreation Centre

16 October Attendance at closing Night of Arts Council Awards

#### 31 OCTOBER 2012

Moved Cr Prior Seconded Cr Capewell

#### **Council Resolution**

That Councillor Ridgley's October 2012 report on activities as Council representative is received.

6/0 CARRIED

10.6 <u>Cr Prior</u> CO517

17 October Attendance at Gascoyne Revitalisation Steering Committee

meeting in Carnarvon

Moved Cr Ridgley Seconded Cr McLaughlin

#### **Council Resolution**

That Councillor Prior's October 2012 report on activities as Council representative is received.

6/0 CARRIED

#### 11. ADMINISTRATION REPORT

#### 11.1 FINANCIAL MANAGEMENT REPORT

FI 100

#### Author

Chief Executive Officer

#### Disclosure of Any Interest

Nil

Moved Cr Capewell Seconded Cr Prior

#### **Council Resolution**

That the financial management review undertaken by the Chief Executive Officer in accordance with regulation 5(2)(c) of the *Local Government* (Financial Management) Regulations 1996 be noted and endorsed.

6/0 CARRIED

#### Background

Section 5(2)(c) of the Local Government (Financial Management) Regulations requires that the Chief Executive Officer undertake reviews of the appropriateness and effectiveness of the financial management systems and procedures of the local government regularly (and not less than once in every 4 financial years) and report to the local government the results of those reviews.

#### Comment

To assist the Chief Executive Officer in the undertaking of the responsibilities in accordance with section 5(2) (c) of the Act and to ensure compliance an independent review of the financial management systems was commissioned.

This review was undertaken by Council's auditors and finalised in July 2012 (copy attached).

The conclusion of the report states

"Based upon our work described in this report, nothing has come to our attention to indicate the Shire of Shark Bay has not established and maintained appropriate and effective financial management systems and procedures during the period 01 July 2011 to 29 February 2012."

The report also indicates areas of the financial management systems that have opportunities for improvement and these will be undertaken and incorporated in the organisations process and procedures.

The report and review ensures the Chief Executive Officer complies with the legislative responsibilities of the regulations.

#### Legal Implications

#### 5. Financial management duties of the CEO

- (1) Efficient systems and procedures are to be established by the CEO of a local government
  - (a) for the proper collection of all money owing to the local government;
  - (b) for the safe custody and security of all money collected or held by the local government;
  - (c) for the proper maintenance and security of the financial records of the local government (whether maintained in written form or by electronic or other means or process);
  - (d) to ensure proper accounting for municipal or trust
    - (i) revenue received or receivable;
    - (ii) expenses paid or payable; and
    - (iii) assets and liabilities;
  - (e) to ensure proper authorisation for the incurring of liabilities and the making of payments;
  - (f) for the maintenance of payroll, stock control and costing records; and
  - (g) to assist in the preparation of budgets, budget reviews, accounts and reports required by the Act or these regulations.

#### (2) The CEO is to —

- (a) ensure that the resources of the local government are effectively and efficiently managed;
- (b) assist the council to undertake reviews of fees and charges regularly (and not less than once in every financial year); and
- (c) undertake reviews of the appropriateness and effectiveness of the financial management systems and procedures of the local government regularly (and not less than once in every 4 financial years) and report to the local government the results of those reviews.

#### **Policy Implications**

Nil

#### **Financial Implications**

The majority of area identified as opportunities for improvement should have minimal cost to introduce. There is the issue of fire proof storage which will have cost implications and will be included in future planning.

#### Strategic Implications

Nil

#### Voting Requirements

Simple Majority Required

Date of Report

8 October 2012

# SHIRE OF SHARK BAY

FINANCIAL MANAGEMENT REVIEW JULY 2012



# Financial Management Review Contents

			Page
Disc	laimer		1
1.0	Indep	endent Reviewer's Report	2 - 3
2.0	Object	tive, Scope and Overview of Findings	4
3.0	Sumn	pary of Findings	5 - 6
4.0	Areas	Examined and Detailed Observations and Comments	
	4.1	Bank Reconciliations and Petry Cash	7
	4.2	Trust Fund	7
	4.3	Receipts and Receivables	8
	4,4	Rates	8
	4.5	Fees and Charges	8
	4.6	Purchases, Payments and Payables (Including Purchase Orders)	9
	4.7	Wages and Salaries	10
	4.8	Fixed Assets (Including acquisition and disposal of property)	10
	4.9	Credit Card Procedures	10
	4.10	Storage of Documents/Record Keeping	11
	4.11	Cost and Administration Allocations	11
	4.12	Minutes and Meetings	1.1
	4.13	Financial Reports	12
	4.14	Budget	12
	4.15	Plan For The Future	12
	4.16	Registers (Including Annual & Primary Returns)	1.3
	4.17	Delegations	14
	4.18	Audit Committee	14
	1.19	Insurance	14
	4.20	General Compliance and Other Matters	14

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review – May 2012

#### DISCLAIMER

The objective of this review as outlined in greater detail in Part 2.0 of this report as presented, is to assist the Chief Executive Officer of the Shire of Shark Bay discharge his responsibilities in respect to Regulation 5(2)(c) of the Local Government (Financial Management) Regulations 1996 (as amended).

It has been prepared by UHY Haines Norton (WA) Pty Ltd for this sole purpose.

It is not intended to be used by any other individual or organisation.

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#### 31 OCTOBER 2012

#### 1.0 INDEPENDENT REVIEWER'S REPORT TO THE CHIEF EXECUTIVE OFFICER OF THE SHIRE OF SHARK BAY (CEO)

At the request of the CEO, UHY Haines Norton was engaged to conduct a limited assurance review of the appropriateness and effectiveness of the Shire of Shark Bay's financial management systems and procedures. The objective of the review is to assist the CEO discharge his responsibilities in respect to Regulation 5(2)(c) of the Local Government (Financial Management) Regulations 1996 (as amended). The review was conducted for the period Liuly 2011 to 29 February 2012.

#### CEO's responsibility for maintaining and reviewing financial management systems and procedures

The CEO is responsible for implementing policies, procedures and controls which are designed to ensure the effective and efficient management of the Shire's resources. In accordance with Regulation 5(2)(c) of the Local Government (Financial Management) Regulations 1996 (as amended), the CEO is to undertake reviews of the appropriateness and effectiveness of the financial management systems and procedures. At least once in every four financial years the CEO is to report the results of those reviews to Council.

#### Our responsibility

Our responsibility is to provide a report expressing limited assurance, designed to enhance the confidence of the CEO to assist him report on the appropriateness and effectiveness of the financial management systems as required by Regulation 5(2)(c) of the Local Government (Financial Management) Regulations 1996 (as amended). We conducted our engagement in accordance with Australian Standard on Assurance Engagements ASAE 3500 Performance Engagements Issued by the Australian Auditing and Assurance Standards Board and the Audit Guidelines, in order to state whether, based on the procedures performed, anything has come to our attention that causes us to believe that Shire's financial management systems have not been operating effectively. Our engagement provides limited assurance as defined in ASAE 3500.

Our procedures were agreed to with the CEO in our engagement letter dated 1 February 2012.

#### Limitations of use

This report is made solely to the CEO of the Shire of Shark Bay for the purpose of him reporting under Local Government (Financial Management) Regulation 5(2)(c). We disclaim any assumption of responsibility for any reliance on this report to any person other than the CEO of the Shire of Shark Bay, or for any purpose other than that for which it was prepared. We disclaim all liability to any other party for all costs, loss, damages, and liability that the other party might suffer or incur arising from or relating to or in any way connected with the contents of our report, the provision of our report to the other party, or the reliance on our report by the other party.

#### 31 OCTOBER 2012

# 1.0 INDEPENDENT REVIEWER'S REPORT TO THE CHIEF EXECUTIVE OFFICER OF THE SHIRE OF SHARK BAY (CEO) (Continued)

#### Inherent limitations

A limited assurance engagement is substantially less in scope than a reasonable assurance engagement conducted in accordance with ASAE 3500 and consequently does not allow us to obtain assurance that we would become aware of all significant matters that might be identified in a reasonable assurance engagement. Accordingly, we will not express an opinion providing reasonable assurance.

We cannot, in practice, examine every activity and procedure, nor can we be a substitute for management's responsibility to maintain adequate controls over all levels of operations and its responsibility to prevent and detect irregularities, including fraud. Accordingly, readers of our reports should not rely on the report to identify all potential instances of non-compliance which may occur.

Any projection of the evaluation of the level of compliance to future periods is subject to the risk that the systems may become inadequate because of changes in conditions, or that the degree of compliance with management procedures may deteriorate.

#### Independence

In conducting our engagement, we have complied with the independence requirements of the Australian professional accounting bodies.

#### Conclusion

Based on our work described in this report, nothing has come to our attention to indicate the Shire of Shark Bay has not established and maintained appropriate and effective financial management systems and procedures during the period I July 2011 to 29 February 2012.

For those aspects of the Shire of Shark Bay's Financial Management systems and procedures which were assessed as having opportunities for improvement, our findings are summarised at Part 3 of this report and detailed observations and comments are located at Part 4 of this report.

UHY HAINES NORTON CHARTERED ACCOUNTANTS

Date: 25 July 2012 Perth, WA GREG GODWIN DIRECTOR

Page 3

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review – May 2012

#### 2.0 OBJECTIVE, SCOPE AND OVERVIEW OF FINDINGS

#### OBJECTIVE

The objective of our engagement as outlined in our engagement letter is as follows:

To provide a report expressing limited assurance designed to enhance the confidence of the intended user (in this instance the CEO) in the performance of the control environment of the financial management system of the Shire of Shark Bay (administered by Shire staff being the Responsible Party) for which the intended user (CEO) is ultimately responsible in accordance with the Act and Regulations.

It includes the performance of assurance procedures designed to test the financial management system and report to the CEO on the appropriateness and effectiveness of the control environment within, as required by Financial Management Regulation 5(2)(c).

We trust this report will assist in the ongoing review and improvement of the Shire's financial management practices and procedures.

#### SCOPE

As agreed our examination covered the period July 2011 to February 2012, To this end we examined the following financial systems and procedures of Council:-

- · Bank Reconciliations and Petty Cash
- · Trust Fund
- · Receipts and Receivables
- · Rates
- · Fees and Charges
- Purchases, Payments and Payables (Including Purchase Orders)
- · Wages and Salaries
- Fixed Assets (Including acquisition and disposal of property)
- · Credit Card Procedures
- · Storage of Documents/Record Keeping

- · Costs Allocations
- · Administration Allocations
- Minutes and Meetings
- · Financial Reports
- Budget
- · Plan for the Future
- Registers (Including Annual & Primary Return)
- Delegations
- Audit Committee
- · Insurance
- · General Compliance issues

We did not necessarily examine compliance with provisions of the Act or Regulations, which were not financial in nature. That is, Parts 2, 4, 8 and 9 of the Act, some provisions of Parts 3 and 5 as well as most regulations (apart from the Financial Management Regulations), which did not impact on the areas examined above.

#### OVERVIEW OF FINDINGS

As referred to in Part 1.0 of this report, a summary of our findings and detailed observations may be found in Parts 3.0 and 4.0 on the following pages.

Addressing the issues highlighted will help to ensure the controls and procedures established are not compromised in the future and the integrity of the financial management system is maintained.

Shire of Shark Bay Financial Management Review – May 2012

#### 3.0 SUMMARY OF FINDINGS

The following is a brief summary of matters noted for improvement together with our assessment of the level of risk in relation to each item:

Key: S Systems and Procedures Compliance Matter	M L	High Risk Medium Risk Low Risk
FINDINGS	NATURE	RISK
Bank Reconciliations		
There are long outstanding transfers between the Municipal and		
Trust bank accounts.	S	M
There are long outstanding items on the Municipal and Trust		
Bank reconciliations.	S	L.
Trust Funds		
Existing trust balances to be reconcilied.	S	
Receipts and Receivables		
Daily receipting reconciliations should be reviewed.	S	M
Sundry debtors ageing reports should be reconciled to the general		
ledger on monthly basis.	S	1
Purchases, Payments And Payables		
Purchasing policy to be reviewed.	S	M
Purchase Orders should be raised prior to goods or services being		
received.	S	M
Payment list presented to Conneil should be accurate and		
complete.		M
Credit Card Procedures		
Credit Card purchases to be supported by tax invoices and		
receipt of goods/services to be confirmed.	S	),
Storage of Documents/Record Keeping		
Record keeping plan should be reviewed.	S	L
Council's important documents should be stored in a fire resistant		
ocation.	S	

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Page 5

Shire of Shark Bay Financial Management Review – May 2012

#### 3.0 SUMMARY OF FINDINGS (Continued)

FINDINGS	NATURE	RISK
Cost Allocations		
Supporting work papers be printed, filed and signed off.	S	1
Minutes and Meetings		
Committee meeting minutes should be signed by the person		
presiding at the meeting at which the minutes are confirmed.	C	i,
Council minutes to be correctly numbered.	S	L.
Financial Reports		
The schedule showing material variances should be cross	S	
referenced to the schedule of explanations for material variances.		
Monthly Statements of Financial Activity should include both the		
% and \$ values of variances.		- 0
Registers		
Annual and Primary Returns		
No blank sections to be left on Primary and Annual returns.	¢	100
The period covered by returns should be inserted.	C	
Tender Register		
The tender register does comply with all statutory requirements.	F	M
Delegations		
There was no delegation of power to make payments from the		
Municipal and Trust funds to the CEO from Council.	C	
General Compliance and Other Matters		
Disaster Plan		
disaster recovery plan should be developed and adopted.	S	

Please Note: The assessment of risk as detailed above is our assessment based on the circumstances surrounding the procedures performed. An assessment of "Low Risk" is to be read in the context of our assessment of risk to the organisation as a whole. It is not intended to indicate no further action is required.

Our assessments are provided solely to assist you understand the nature of the matters raised and to prioritise any remedial action.

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Page 6

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review - May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS

#### 4.1 BANK RECONCILIATONS AND PETTY CASH

#### Bank Reconciliations

An examination of bank reconciliations and procedures noted they are up to date as well as being prepared regularly and promptly for all bank accounts. The following items on the bank reconciliations were assessed as having apportunities for improvement:

 We noted outstanding transfers between the Municipal and Trust bank accounts and some long outstanding items on the Municipal and Trust bank reconciliations.

Comments: To help ensure funds are correctly reflected in all bank accounts, transfers between accounts should be effected in a timely manner and outstanding items in the reconciliations should be reviewed and cleared on a regular basis.

#### Petty Cash

We also examined the petty cash system and procedures and concluded these were being properly controlled and maintained.

#### 4.2 TRUST FUND

Trust funds held by Council were examined to determine proper accountability in the Shire's financial management system.

 Our observation and testing revealed trust flabilities were not reviewed on a regular basis. In addition, we noted there are certain immaterial items reflected in the trust account which are no longer (rust liabilities).

Comments: To help ensure the Shire maintains full control over trust funds a senior staff member should be allocated the task of investigating and reconciling existing trust balances and review obligations in respect of trust funds held. In addition, procedures should be implemented to help ensure these items are kept up to date.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review - May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.3 RECEIPTS AND RECEIVABLES

Detailed testing of a number of receipts, judgementally selected, was performed. This included tracing to individual receipt detail, bank deposits and the general ledger to ensure allocation/posting was correctly performed.

The receivables system including ruising of invoices was reviewed with limited testing in respect to allocation/posting.

Overall testing was completed satisfactorily. Controls and procedures are considered to be operating effectively and are appropriate for Conneil's current scope of operations except:

- Daily receipting reconciliations at the Shire front counter and visitor/discovery centre have not been reviewed by a person independent of preparation; and
- Sundry debtors ageing reports have not been reconciled to the general ledger from July 2011 to February 2012.

Comment: To help ensure all daily and month end reconciliations are accurate and prepared in a timely manner, they should be reviewed by a person independent of preparation. The independent reviewer should sign and date the reconciliations as evidence of their review.

#### 4.4 RATES

Council's rating procedures were examined to determine if they were adequate in ensuring rates were being imposed or raised correctly. This also included impection of the rate record, rate notices, instalment notices, valuation reconciliations and general ledger.

From testing, we concluded the rate system and record is being properly maintained, rates are correctly imposed and posted to general ledger.

#### 4.5 FEES AND CHARGES

Fees and Charges imposed at the time of budget adoption were found to be properly adhered to and accounted for in the Shire's financial records.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review - May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

# 4.6 PURCHASES, PAYMENTS AND PAYABLES (INCLUDING PURCHASE ORDERS)

A number of purchases, payments and payables were judgementally selected and testing performed to determine whether purchases were authorised / budgeted and payments were supported, certified, authorised and correctly allocated.

In general, controls and procedures over payments and payables are operating effectively and are appropriate for Council's current scope of operations. The following areas were assessed as having opportunities for improvement:

#### · Purchase Policy

We noted the current purchasing policy was last reviewed in March 2007.

Comment: To help ensure effective and efficient policies and procedures are in place, a more regular review process should be implemented.

#### Purchase Orders

Whist reviewing additions to Plant and Equipment we noted in one instance (out of a sample of 4) a purchase order was raised after the goods were received.

Comment: To help ensure all purchases are authorised in line with Conneil's purchasing policy, Purchase Orders should be raised prior to goods or services being received.

#### \* List of payments presented to Council

Whilst reviewing the lists of payments presented monthly to Council, we noted certain EPT numbers were missing from sequences.

Comment: To help ensure all payments made are reported to Council, all EFTs should be reported to Council, even if they have been cancelled.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Roylow – May 2012

### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.7 WAGES AND SALARIES

A number of individual employees were selected and testing performed to ensure:

- the employee existed;
- . the correct rate of pay was used;
- non-statutory deduction authorities are on hand;
- time sheets properly completed and authorised;
- hours worked authorized; and
- allocations reasonable and correctly posted.

The system described to us and its supporting controls were found to be operating effectively.

# 4.8 FIXED ASSETS (INCLUDING ACQUISITION AND DISPOSAL OF PROPERTY)

The fixed assets management system including controls over acquisition and disposal of assets, updating of the fixed assets register, depreciation of the fixed assets register to general ledger was examined. We concluded fixed assets are properly accounted for and supporting controls are operating effectively except for one instance where the purchase order was raised after the goods were received as noted at item 4.6.

Our review of the fixed assets management system has been limited to the historic financial accounting elements of the system. As a consequence our review was not designed to look at whether current practices will provide sufficient information to calculate the new asset ratios required by the amendment to the Local Government (Financial Management) Regulation 50 effective from 1 July 2012.

#### 4.9 CREDIT CARD PROCEDURES

A review of Council's credit card expenditures, judgementally selected, was performed.

Overall testing was completed satisfactorily. Controls and procedures are considered to be operating effectively and are appropriate for Council's current scope of operations except:

 Whist reviewing credit card transactions we noted there was no evidence to suggest card holders have agreed tax invoices to credit card statements or confirmed whether goods or services were received.

Comment: To help cusure the usage of corporate credit cards is in line with the Shire's procedure manual and finance policies, all items of expenditure should be supported by tax invoices which should be authorised in the same manner as all other Shire purchases. This would include confirmation of receipt of goods and/or services and appropriate authorisation.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review - May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.10 STORAGE OF DOCUMENTS/RECORD KEEPING

A review of storage of documents and record keeping revealed the following:

- · Record keeping plan was last reviewed in March 2004; and
- Some of Council's important documents have not been stored in a fire proof location.

Comment: To help ensure efficient document management:

- · Council's Record keeping plan should be reviewed; and
- Important documents such as Council minutes, title documents and significant contracts/agreements should be stored in a fire resistant location.

#### 4.11 COST AND ADMINISTRATION OVERHEAD ALLOCATIONS

We noted the allocation rates for Administration Costs, Plant Operating Costs and Public Works Overheads are regularly reviewed and adjusted to help ensure no material amounts remain unallocated. However, we noted no documentary evidence of these reviews.

Comment: To help ensure cost allocations are supported by documentary evidence, we recommend supporting work papers be printed and filed in the monthly reconciliation files. In addition, they should be signed and dated by the preparer and the reviewer.

#### 4.12 MINUTES AND MEETINGS

Council meeting and committee meeting minutes were reviewed to ensure compliance with procedures and protocols.

The procedures and protocols surrounding meetings and the quality of minutes were mostly found to be of a satisfactory standard and in accordance with legislative requirements. The following areas were assessed as having opportunities for improvements:

 Whist reviewing minutes of the Shark Bay Marine Facilities Management Committee meeting held on 19 May 2011, we noted they were not signed by the Chair person of the committee meeting held on 27 January 2012, being the meeting at which they were confirmed.

Comment: To help ensure compliance with \$5.22 (3) of the Act, minutes of committee meetings should be signed by the person presiding at the meeting at which the minutes are confirmed.

 Whilst reviewing minutes of Council meetings we noted several instances where page numbering was incorrect on the table of contents page.

Comment: To help ensure all aspects of Conneil minutes are accurate page numbers should be verified prior to minutes being confirmed.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review – May 2012

### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.13 FINANCIAL REPORTS

The following reports were reviewed for compliance with legislative requirements:

- Annual Report:
- Annual Financial Report; and
- Monthly Financial Reports.

All were found to be of a satisfactory standard and in compliance with legislative requirements except:

 Whilst reviewing the Monthly Statements of Financial Activity we noted the list of reasons for material variances did not tie into the schedule showing the material variances.

Comment: Whilst it would appear that all material variances have been explained, to help ensure compliance with FM Reg 34(2)(b), we recommend the schedule reflecting material variances be cross referenced to the schedule of explanations for variances by a suitable coding system.

 The \$ Values of material variances have not been detailed on the Monthly Statements of Financial Activity.

Comment: To help ensure compliance with FM Reg 34(5) together with FM Reg 34(2)(b), as Council have defined a material variance in both percentage (%) and Dollar (\$) terms, both the % and \$\text{S}\$ values of variances should be detailed in the Monthly Statements of Financial Activity.

As the above matters raised represent non-compliance with Financial Management Regulations, they may be carried forward to our audit report for the year ended 30 June 2012.

#### 4.14 BUDGET

The 2011/12 budget document and documents surrounding budget adoption were reviewed to ensure compliance with regulatory requirements. All statutory requirements were satisfactorily met and the budget was of satisfactory form and content

#### 4.15 PLAN FOR THE FUTURE

We noted the Shire's plan for the future was adopted in 2010 covering 2010 to 2015 and met statutory requirements.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review - May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.16 REGISTERS (INCLUDING ANNUAL & PRIMARY RETURNS)

#### Financial Interest Register

The register was examined to ensure compliance with regulatory requirements. The register is generally of a good standard except as noted below in regard to returns lodged since 1 July 2011:

 Our review of the Annual returns of Councillors and Staff revealed 2 of 14 returns reviewed contained sections which had been left blank.

Comment: To help ensure compliance with Departmental Circular 18-2005 and to help ensure returns submitted are not at risk of being amended, all sections should be completed. We note it is acceptable to record N/A, Nil or No Change or to rule a clear line through a N/A section whilst leaving sections blank is not recommended practice.

 In relation to three annual returns the period covered by the return was not documented.

Comment: To help ensure the completeness of annual returns lodged Councillors and Staff submitting returns are reminded to ensure the date covered by the return is inserted.

Whilst we note the CEO or any other Shire staff are not responsible for the content of returns submitted, we note it is acceptable, and quite common, for the content to be reviewed prior to receipt being acknowledged.

#### Tender Register

The tender register was reviewed for completeness and compliance. We noted the tender register was not updated with respect to the following requirements:

- Particulars of the making of the decision to invite tenders;
- A copy of the notice of invitation to tender;
- The name of each tenderer whose tender has been opened;
- The name of the successful tenderer; and
- The consideration or summary of the amounts of consideration sough

Comment: To help ensure compliance with Local Government (Functions and General) Regulation 1996 17 (1), (2) & (3) management should gather the relevant information and update the tender register accordingly.

#### 31 OCTOBER 2012

Shire of Shark Bay Financial Management Review – May 2012

#### 4.0 AREAS EXAMINED AND DETAILED OBSERVATIONS AND COMMENTS (Continued)

#### 4.17 DELEGATIONS

The delegations register was reviewed for completeness and compliance and deemed to be satisfactorily maintained and appropriate for Council needs except:

 Whist reviewing the delegations register we noted Council has followed the Department's template. As a result, delegated power to make payments from the Municipal and Trust funds to the CEO has been omitted from the delegations register.

Comment: To help ensure compliance with FM Reg 12(1) a payment may only be made from the municipal fund or the trust fund, if the local government has delegated to the CEO the exercise of its power to make payments from those funds by the CEO; or otherwise, if the payment is authorised in advance by a resolution of Council.

#### 4.18 AUDIT COMMITTEE

Council's establishment of its audit committee and the constituted membership was examined by us and found to be in compliance with the requirements of the Act.

#### 4.19 INSURANCE

Discussions with staff and review of policy documents revealed policies are current and the coverage is currently adequate. Evidence also exists to suggest an annual review of insurance risks occurs.

#### 4:20 GENERAL COMPLIANCE AND OTHER MATTERS

#### Disaster Plan

Whilst reviewing the Emergency Response and Evacuation Procedures (EREP) of the Shire we noted the Shire does not have documented procedures relating to business recovery and business continuity in the event of a disaster.

Comment: To help ensure continuity of Council operations in the event of a disaster a data recovery plan should be developed and adopted as part of Council's EREP.

#### Investment Policy

Consideration should also be given to the requirements of Financial Management Regulation 19C as at 21 April 2012.

#### 31 OCTOBER 2012

#### 11.2 EXPRESSIONS OF INTEREST RESERVE 50101 EDEL LOCATION 106

#### RES 50101

#### Author

Chief Executive Officer

#### **Disclosure of Any Interest**

Declaration of Interest: Cr Ridgley

Nature of Interest: Impartiality Interest as operate a business at Monkey Mia

Declaration of Interest: Cr Capewell

Nature of Interest: Impartiality Interest as a member of Malgana Native Title

Moved Cr Prior Seconded Cr Ridgley

#### **Council Resolution**

That expressions of interest for the designated purpose of Aquaculture and Associated Tourism activities be called for Reserve 50101 Edel Location 106 in accordance with the Management Order granted to the Shire of Shark Bay in March 2009.

6/0 CARRIED

#### Background

The Shire of Shark Bay was granted a Management Order in March of 2009 for Reserve 50101 being Edel Location 106 for aquaculture and associated tourism activities. This reserve is situated at Monkey Mia and comprises 7.7326 hectares.

The conditions on the reserve are as follows:

- To be utilised for its designated purpose of aquaculture and associated tourism activities.
- Power to lease (or sub lease or license) for the designated purpose is granted for the whole or any portion thereof for any term not exceeding twenty one (21) years from the date of the lease subject to the approval in writing of the Minister for Lands being first obtained to each and every lease or assignment pursuant to the provisions of section 18 of the *Land Administration Act 1997*.
- 3. A 1.5 hectare area from within the reserve will be set aside for use by the native title claimant group in the area (the Malgana people), to be leased on reasonable terms. If the land, so identified, is not utilized for the designated purpose by the Malgana people within five years of the date of this order (6 March 2009) requirement lapses and has no further effect.

#### Comment

The call for Expressions of Interest will enable the Council to test the market in relation to any aquaculture and associated tourism business that may consider establishing themselves at Monkey Mia.

Any development in this precinct would add to the current experience of visitors to the region and should boost the economic diversity of the Shire.

The Council following the advertising for Expressions of Interest can then consider if it considers there is sufficient interest to progress the matter to a conditional purchase to lease tender process.

#### Legal Implications

The Local Government Act has legislation that addresses the requirements for Councils considering commercial enterprises and is as follows:

#### 3.59. Commercial enterprises by local governments

(1) In this section —

acquire has a meaning that accords with the meaning of dispose; dispose includes to sell, lease, or otherwise dispose of, whether absolutely or not; land transaction means an agreement, or several agreements for a common purpose, under which a local government is to —

- (a) acquire or dispose of an interest in land; or
- (b) develop land;

*major land transaction* means a land transaction other than an exempt land transaction if the total value of —

- (a) the consideration under the transaction; and
- (b) anything done by the local government for achieving the purpose of the transaction,

is more, or is worth more, than the amount prescribed for the purposes of this definition;

major trading undertaking means a trading undertaking that —

- (a) in the last completed financial year, involved; or
- (b) in the current financial year or the financial year after the current financial year, is likely to involve,

expenditure by the local government of more than the amount prescribed for the purposes of this definition, except an exempt trading undertaking;

*trading undertaking* means an activity carried on by a local government with a view to producing profit to it, or any other activity carried on by it that is of a kind prescribed for the purposes of this definition, but does not include anything referred to in paragraph (a) or (b) of the definition of *land transaction*.

- (2) Before it
  - (a) commences a major trading undertaking;
  - (b) enters into a major land transaction; or
  - (c) enters into a land transaction that is preparatory to entry into a major land transaction,

a local government is to prepare a business plan.

- (3) The business plan is to include an overall assessment of the major trading undertaking or major land transaction and is to include details of
  - (a) its expected effect on the provision of facilities and services by the local government;
  - (b) its expected effect on other persons providing facilities and services in the district;
  - (c) its expected financial effect on the local government;
  - (d) its expected effect on matters referred to in the local government's current plan prepared under section 5.56;

- (e) the ability of the local government to manage the undertaking or the performance of the transaction; and
- (f) any other matter prescribed for the purposes of this subsection.

The *Local Government (Functions and General) Regulations 1996* also deal with the amounts prescribed for major lands transaction and are as follows

# 8A. Amount prescribed for major land transactions; exempt land transactions prescribed (Act s. 3.59)

- (1) The amount prescribed for the purposes of the definition of *major land transaction* in section 3.59(1) of the Act is
  - (a) if the land transaction is entered into by a local government the district of which is in the metropolitan area or a major regional centre, the amount that is the lesser of
    - (i) \$10,000,000; or
    - (ii) 10% of the operating expenditure incurred by the local government from its municipal fund in the last completed financial year;

or

- (b) if the land transaction is entered into by any other local government, the amount that is the lesser of
  - (i) \$2 000 000; or
  - (ii) 10% of the operating expenditure incurred by the local government from its municipal fund in the last completed financial year.
- (2) A land transaction is an exempt land transaction for the purposes of section 3.59 of the Act if
  - (a) the total value of
    - (i) the consideration under the transaction; and
    - (ii) anything done by the local government for achieving the purpose of the transaction,

is more, or is worth more, than the amount prescribed under sub regulation (1); and

- (b) the Minister has, in writing, declared the transaction to be an exempt transaction because the Minister is satisfied that the amount by which the total value exceeds the amount prescribed under sub regulation (1) is not significant taking into account
  - (i) the total value of the transaction; or
  - (ii) variations throughout the State in the value of land.

By advertising for Expressions of Interest the Council is seeking to establish if there are any parties interested in exploring the possibilities of a lease, once this is has occurred there will be a requirement to fully address the legislation, including the possibility of a conditional purchase lease.

#### **Policy Implications**

Nil

#### Financial Implications

The calling for Expressions of Interest process will involve costs of in the vicinity of \$7,500 to \$10,000 not including staff time being predominately the Chief Executive Office.

The funding for this project can be drawn from the funding allocation included in the 2012/2013 budget for strategic planning of \$52,000.

#### 31 OCTOBER 2012

It is also proposed to request assistance from the Gascoyne Development Commission and Regional Development and Lands to develop the Expressions of Interest and a lease that may be required if the

Council receives an expression that it considers worthwhile pursuing.

The leasing of this site has the potential to realise additional income for the Shire without significant inputs required from the Council once the lease is established.

In consideration of possible lease payments it is proposed to base lease payments on similar lines as the new lease for the Monkey Mia Dolphin Resort, being a rental amount based on the assessed value of the land and possibly a percentage of the gross turnover.

These items of course would be subject to negotiation and may vary significantly given the site requires significant investment to realise its potential.

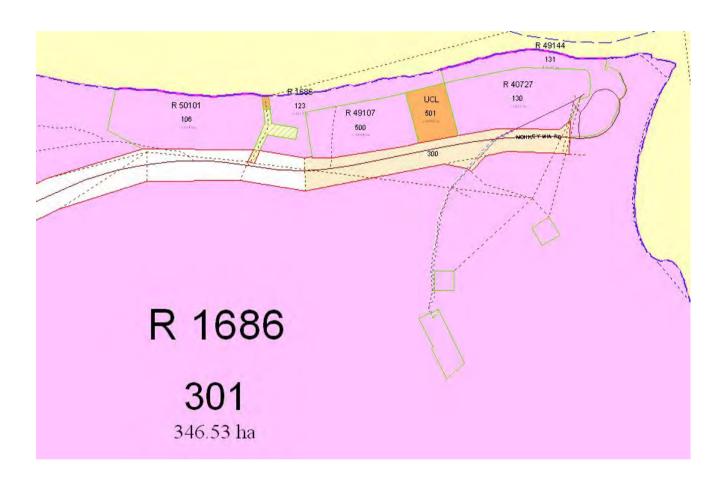
The Council would also be in a position to impose rates on the property in accordance with a valuation imposed by the Valuer General.

#### Strategic Implications

Addresses Council's Strategic Plan as follows: Objective 1 Sustainable Growth and Progress Outcome 1.6 to Grow and Diversify Industries to increase jobs

Voting Requirements
Simple Majority Required

Date of Report 2 October 2012



#### 31 OCTOBER 2012



Res 1686 1-PR-3889

State Land Services

2 | JAN 2008 Shire of Shark Bay Your ref:
Our ref: 01737-1994/02 (Job: 980043)
Email: cathy.pumphrey@dpi.wa.gov.au
Enquiries: Cathy Pumphrey Ph: (08) 9347 5098
Fax: (08) 9347 5003

17 January 2008

Chief Executive Officer Shire of Shark Bay P O Box 126 DENHAM WA 6537

Dear Sir/Madam

# EDEL LOT 106 - PROPOSAL TO CREATE A RESERVE FOR "AQUACULTURE AND ASSOCIATED TOURISM ACTIVITIES".

Discussions and groundwork for the above proposal were undertaken during a period from 1998 to 2004. However the project appears to have stalled around 2004 pending the outcome of expansion of the Monkey Mia Resort and the Department of Environment and Conservation (then CALM) Public Visitor Centre. It is understood that both matters have now been finalised.

The proposal under consideration was

- 1. To excise Lot 106 to be excised from Reserve 1686.
- To reserve Lot 106 for the purpose of "Aquaculture and Associated Tourism Activities" with a Management Order in favour of the Shire of Shark Bay with power to lease, subject to the prior approval in writing of the Minister for Lands, for up to 21 years.

It was proposed that the Management Order contain the following conditions to reflect the outcome of discussions with the Malgana Working Group (2003):-

- (a) a 1.5 ha area from within the Reserve will be set aside for use by the native title claimant group in the area (the Malgana people), to be lessee on reasonable terms. If the land so identified is not utilized for the designated purpose by the Malgana people within five years of the date of this Order this requirement lapses and is no further effect;
- (b) the Shire of Shark Bay will consent to any necessary amendment to Reserve 1686 to facilitate the establishment of a reserve for an aboriginal burial ground on land south of Monkey Mia Road, if and when identified by the Malgana people;

1 Midland Square, Midland, Western Australia 6056 Postal Address: PO Box 1575, Midland, Western Australia 6936 Tel: (08) 9347 5000 www.dpi.wa.gov.au ABN 40 996 710 314

#### 31 OCTOBER 2012

(c) if and when requested and identified by the Malgana people the Shire of Shark Bay will support the use of a local Aboriginal name in any future signage proposed by the Shire for the western end of Reserve 1686.

It would be appreciated if you could forward any comments in regard to this proposal to this office to enable us to progress this matter. Please do not hesitate to contact this office should you have any further queries.

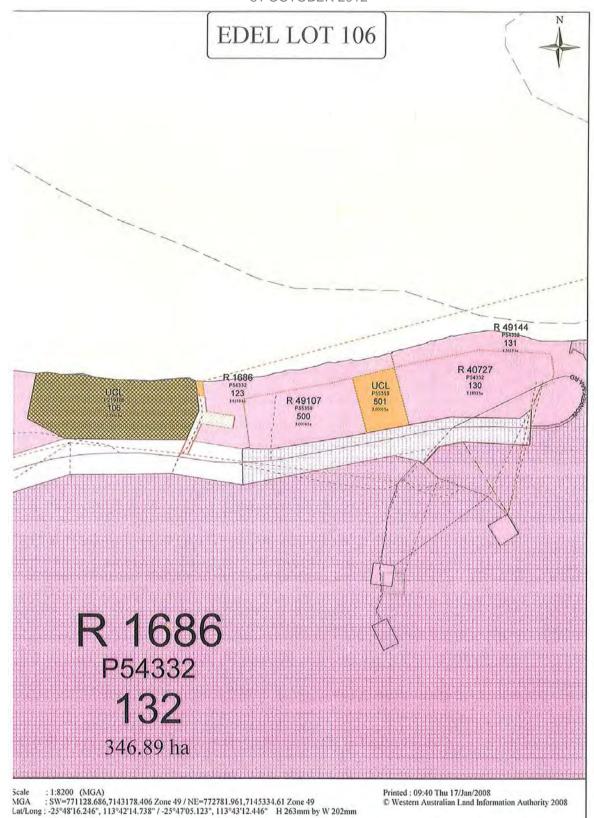
Yours faithfully

CATHY PUMPHREY for Manager

Mid West Region State Land Services

0043cp03

1 Midland Square, Midland, Western Australia 6056 Postal Address: PO Box 1575, Midland, Western Australia 6936 Tel: (08) 9347 5000 www.dpi.wa.gov.au ABN 40 996 710 314



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The Atrium, Level 8, 168 St Georges Terrace, Perth, Western Australia 6000. Telephone: (08) 6364 6500. Facsimile: (08) 6467 5557.

Postal Address: Locked Bag 33, Cloisters Square, Perth, Western Australia 6850. Website: www.epa.wa.gov.au

Manager, Mid West Region Land Services Department for Planning and Infrastructure PO Box 1575 MIDLAND WA 6936

 Your Ref
 01737-1994/02 (Job: 980043)

 Our Ref
 DEC6928

 Emquiries
 Amy Sgherza (6467 5424)

 Email
 Amy.Sgherza@dee.wa.gov.au

ATTENTION: Lily Sutomo

Dear Sir/Madam

EDEL LOC 106 – PROPOSAL TO CREATE A RESERVE FOR "AQUACULTURE AND ASSOCIATED TROUISM ACTIVITIES" – SHIRE OF SHARK BAY

I refer to your letter dated 6 January 2009 requesting the EPA's comments on the above proposal and the Shire of Shark Bay's interest in obtaining a management order for Lot 106.

The EPA notes that the Department of Environment and Conservation in its letter of 11 August 2008 had no objection to the 'reservation of Eden Loc 106 for the purpose of "Aquaculture and Associated Tourism Activities", with a management order in favour of the Shire of Shark Bay with power to lease, subject to the prior approval in writing of the Minister for Lands, for up to 21 years'.

Therefore, the EPA has no objection to the reservation of the land for the purpose of "Aquaculture and Associated Tourism Activities", however, in light of the EPA's concerns expressed in its letter of 5 October 2004 (enclosed) any aquaculture proposal is likely to require referral to the EPA under Section 38 of the Environmental Protection Act 1986.

Yours faithfully

€ C J Murray

Director

**Environmental Impact Assessment** 

Encl: Correspondence from EPA to Shire of Shark Bay, dated 5 October 2004

20 January 2009

cc: CEO, Shire of Shark Bay.

## 1-AP-5610 AQ101



Department for Planning and Infrastructure Government of Western Australia
State Land Services

RES 1686 I-PR-3889 Your ref: Our ref:

Enquires: Lily Sutomo

(08) 9347 5098 Fax: (08) 9347 5003

Email:

Illy.sutomo@dpi.wa.gov.au

20 March 2009

Chief Executive Officer Shire of Shark Bay PO Box 126 **DENHAM WA 6537** 

RECEIVED

2 4 MAR 2009

Shire of Shark Bay

Dear Sir/Madam

RESERVE 50101 BEING EDEL LOCATION 106 FOR "AQUACULTURE AND ASSOCIATED TOURISM ACTIVITIES" - SHIRE OF SHARK BAY

I refer to my letter dated 10 March, 2009 and advise for your information that the Management Order has now issued to the Shire of Shark Bay.

Under the Land Administration Act 1997 document registration system Management Orders are registered on the Crown Land Title for the reserve, and become effective on the date of registration.

In this regard please find enclosed the relevant Management Order for the reserve, and a copy of the Crown Land Title.

Please contact this office quoting the above reference and job number should you require further information or if you wish to discuss this matter.

Yours faithfully

for MANAGER - MID WEST STATE LAND SERVICES

> 1 Midland Square, Midland, Western Australia 6056 Postal Address: PO Box 1575, Midland, Western Australia 6936 Tel: (08) 9347 5000 www.dpi.wa.gov.au ABN 40 996 710 314

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## 31 OCTOBER 2012

FORM LAA-1023	•				<del> </del>	SECTION 46
WESTERN AUSTRALIA LAND ADMINISTRATIO TRANSFER OF LAND	N ACT 1997 as amen				L	SECTION 46
MANAGEMENT		•	•			•
RESERVE DESCRIPTI	ON (NOTE 1)			EXTENT	VOLUME	FOLIO .
50101				Whole	3144	938
	•					
MANAGEMENT BODY	(NOTE 2)			-		
Shire of Shark	Bay of PO Box 1	.26, DENHAM W	A 6537.			
	•	· -				
CONDITIONS (NOTE 3						
1. To be utilis Activities" onl 2. Power to le the whole or an the date of the being first obtained section 18 of t	ed for its designated by asse (or sub-less y portion there lease subject to each and exhe Land Administed from within in the area (the intified is not as of the date LANDS (IN THE NAME LAND MANAGEMEN FOR THE PURPOSE LAND ADMINISTRAT	ase or licence, of for any term to the approvate to the approvate that it is a serve with the reserve with the serve with the	of for the rm not exal in write assignment of the second o	designated ceeding twenting of the transmission to the designation to the designation of	purpose is only one (21) Minister for to the provise use by the reasonable se by the Mal and has no fur ERN AUSTRALIA: THE MANAGEMEI RVE IS RESERV	granted for years from tands sions of the street st
Dated this	6th	day of	Mai	rch	in the yea	r 2009
ATTESTATION (NOTE	E 4)					
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# DUPLICATE

#### INSTRUCTIONS

- 1. If insufficient space in any section, Additional Sheet Form B1 should be used with appropriate headings. The boxed sections should only contain the words "See Annexure".
- 2. Additional Sheets shall be numbered consecutively and bound to this document by staples along the left margin prior to execution by parties,
- 3. No alteration should be made by erasure. The words rejected should be scored through and those substituted typed or written above them, the alteration being initialled by the person signing this document and their witnesses.

#### **NOTES**

#### 1. RESERVE DESCRIPTION

Reserve number and details to be stated. The Volume and Folio numbers to be stated.

#### 2. MANAGEMENT BODY

State the full name and address of management body.

Detail the conditions specified by the Minister to be observed by the management body in its care control and management of the Reserve.

 ATTESTATION
 This document is to be executed by the Minister for Lands or a person to whom the power to grant a management order under section 46 of the Land Administration Act 1997 has been duly delegated under section 9(1) of the Act (if applicable).

# K873893 XE DUPLICATE 09 Mar 2009 15:10:00 Midland

## MANAGEMENT ORDER (XE)

LODGED BY State Land Services

ADDRESS DPI - Mid West - Box 98C

PHONE No. FAX No.

REFERENCE No, Lily Sulomo - File 01737-1994-02RO - Ph 9347 5098 Fax 9347 5003

ISSUING BOX No.

DDEDADED	2	State I	and s	20mileos

ADDRESS DPI - MId West - Box 98C

PHONE No.

FAX No.

INSTRUCT IF ANY DOCUMENTS ARE TO ISSUE TO OTHER THAN LODGING PARTY

TITLES,	LEASES,	DECLARATIONS	ETC	LODGED

HEREWITH	<u> </u>
1	
2	Nos.
3	
4	Receiving Clerk
5	
6,	·

EXAMINED		
	an market file.	$\mathcal{M}_{\mathcal{F}}(\mathcal{A}_{\mathcal{F}})$
		11.45 18.45

Registered pursuant to the provisions of the TRANSFER OF LAND ACT 1893 as amended on the day and time shown above and particulars entered in the Register.





AUSTRALIA

REGISTER NUMBER 106/DP219786 DATE DUPLICATE ISSUED DUPLICATE N/A N/A

RECORD OF CERTIFICATE OF

LR3144

FOLIO 938

**CROWN LAND TITLE** 

UNDER THE TRANSFER OF LAND ACT 1893 AND THE LAND ADMINISTRATION ACT 1997

#### NO DUPLICATE CREATED

The undermentioned land is Crown land in the name of the STATE of WESTERN AUSTRALIA, subject to the interests and Status Orders shown in the first schedule which are in turn subject to the limitations, interests, encumbrances and notifications shown in the second schedule.

Barburts REGISTRAR OF TITLES

#### LAND DESCRIPTION:

LOT 106 ON DEPOSITED PLAN 219786

#### STATUS ORDER AND PRIMARY INTEREST HOLDER: (FIRST SCHEDULE)

STATUS ORDER/INTEREST: RESERVE UNDER MANAGEMENT ORDER

PRIMARY INTEREST HOLDER: SHIRE OF SHARK BAY OF PO BOX 126, DENHAM (XE K873893) REGISTERED 9 MARCH 2009

#### LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS: (SECOND SCHEDULE)

K873892

RESERVE 50101 FOR THE PURPOSE OF AQUACULTURE AND ASSOCIATED TOURISM

K873893

ACTIVITIES REGISTERED 9.3.2009.

MANAGEMENT ORDER, CONTAINS CONDITIONS TO BE OBSERVED. WITH POWER TO LEASE FOR ANY TERM NOT EXCEEDING 21 YEARS, SUBJECT TO THE CONSENT OF THE MINISTER FOR LANDS. REGISTERED 9.3.2009.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required.

Lot as described in the land description may be a lot or location.

------END OF CERTIFICATE OF CROWN LAND TITLE-----

#### STATEMENTS:

The statements set out below are not intended to be not should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:

DP219786 [SHEET 1].

PREVIOUS TITLE:

LR3102-779.

PROPERTY STREET ADDRESS: NO STREET ADDRESS INFORMATION AVAILABLE.

LOCAL GOVERNMENT AREA:

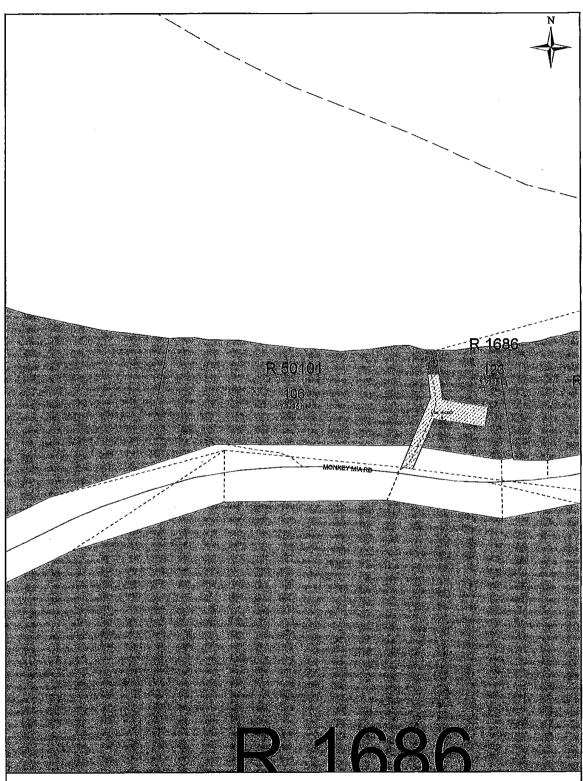
SHIRE OF SHARK BAY.

NOTE 1: K873892

CORRESPONDENCE FILE 01737-1994-02RO

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Printed; 20/03/2009 11:33:01 AM Page: 1



Printed: 11:36 Fri 20/Mar/2009

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#### 31 OCTOBER 2012

## 11.3 Monkey Mia Jetty Fees - Shotover

SU110

#### Author

**Executive Manager Finance and Administration** 

## Disclosure of Any Interest

Declaration of Interest: Cr Ridgley

Nature of Interest: Financial Interest as work at Monkey Mia and is a competitor

## Cr Ridgley left the Council Chamber at 9.56 am

Moved Cr Capewell Seconded Cr Prior

## **Council Motion**

That Council reverse the outstanding jetty fees of \$6,141 from July 2009 for Monkey Mia Wildsights by reducing the number of berths per quarter from 364 berths to 275 berths per quarter based on the documentary evidence provided by Mr Raven, leaving an amount outstanding of \$1,395.

**0/5 LOST** 

Note: Information supplied by Mr Raven is not relevant to the period requested by Council and Council will continue to pursue the debt as Mr Raven has had adequate time to substantiate his claim.

Moved Cr McLaughlin Seconded Cr Capewell

## **Council Resolution**

That Council instruct the administration to continue to recover the outstanding jetty fees of \$7,536 from July 2009 for Monkey Mia Wildsights based on 364 berths per quarter (4 berths per day by 91 days).

5/0 CARRIED

Cr Ridgley entered the Council Chamber at 10.18 am

#### Background

At the Ordinary Meeting of Council held on 26 September 2012, Council resolved the following:

## **AMENDMENT**

**Reason:** The recommendation was amended to provide a time frame that the information has to be provided to the Council.

Moved Cr Prior

Seconded Cr McLaughlin

## **Council Resolution**

That Council allow Mr Raven a final extension until 19 October 2012 to produce documentary evidence of his vessels berthing activities on the Monkey Mia Jetty as detailed in resolution from July 2012 Ordinary Council meeting for

#### 31 OCTOBER 2012

further consideration by the Council at the ordinary meeting to be held in October 2012

5/0 CARRIED

At the Ordinary Meeting of Council held on 25 July 2012, Council resolved the following:

#### **AMENDMENT**

**Reason:** Council would like to give Mr Raven the opportunity to substantiate his claim of 256 berths per quarter.

Moved Cr McLaughlin Seconded Cr Capewell

## **Council Resolution**

That Council continue to pursue the recovery of outstanding jetty fees of \$7,536 from July 2009 for Monkey Mia Wildsights based on 364 berths per quarter (4 berths per day by 91 days) until Mr Raven can substantiate his reduced claim by producing documentary evidence of his vessels berthing activities relative to the outstanding fees and bring the report bought back to the September 2012 Ordinary Council meeting.

6/0 CARRIED

At the Ordinary Meeting of Council held on 29 February 2012, Council resolved the following.

## Officer Recommendation

That Council reverse the outstanding jetty fees of \$9,026 from January 2010 for Monkey Mia Wildsights by

- 1. Reducing the estimated number of berths per quarter from 364 (4 berths per day by 91 days), to 256 berths, totalling an amount payable of \$6,478.
  - and
- 2. Waiving the 20% surcharge that was imposed where no advice of usage was provided amounting to \$2,548.

#### **AMENDMENT**

**Reason:** Council considered that given the 20% surcharge has now been removed from Council's fees and charges it felt that in good faith and due to the lack of clarity in regard to agreements between all parties the additional charge applicable to this account should be waived.

Moved Cr Capewell Seconded Cr Hanscombe

## **Council Resolution**

That Council waive the 20% surcharge of \$2,548 that was imposed where no advice of usage was provided by the operator in accordance with Council's fees and charges in the 2010/11 adopted budget, and that all other outstanding fees totalling \$6,478 remain due and payable.

5/1 CARRIED

#### 31 OCTOBER 2012

#### Comment

Mr Raven met with the Executive Manager Finance and Administration to provide documentary evidence of his vessels berthing activities. Mr Raven could not locate his archived evidence of the vessels berthing activities for the period in question and provided instead evidence of his vessels current berthing activities on the Monkey Mia jetty from 1 January 2012 to 30 September 2012 to provide a parity of his vessels general berthing activities.

Mr Raven provided his vessels log for inspection by The Executive Manager Finance and Administration and also provided a summary of his vessels berthings which is attached to this report.

## Legal Implications

Any amounts outstanding that are not paid in full within a reasonable time will be followed up by the debt collection agency and legal proceedings commenced to recover the amount outstanding.

## **Policy Implications**

Nil

## **Financial Implications**

All of the outstanding amounts are carried forward from the 2010 and 2011 financial years. Any reversal of these charges will be expensed to bad debts to avoid distorting the revenue figures for the Monkey Mia Jetty charges for the financial year.

## Strategic Implications

Nil

Voting Requirements
Simple Majority Required

Date of Report

18 October 2012

## 31 OCTOBER 2012

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Date	Berths	Date	Berths	Date	Berths	Date	Berths	Date	Berths	Date	Berths	Date	Berths	Total	
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03/01/2012	4	14/02/12	3	27/03/2012	3	08/05/2012	3	19/06/2012	3	31/07/2012	3	11/09/2012			
04/01/2012	4	15/02/12	3	28/03/2012	3	09/05/2012	3	20/06/2012	2	01/08/2012	3	12/09/2012			
05/01/2012	4	16/02/12	3	29/03/2012	3	10/05/2012	3	21/06/2012	3	02/08/2012	3	13/09/2012			
06/01/2012	4	17/02/12	3	30/03/2012	3	11/05/2012	4	22/06/2012	2	03/08/2012	2	14/09/2012			
07/01/2012	3	18/02/12	3	31/03/2012	3	12/05/2012	3	23/06/2012	3	04/08/2012	3	15/09/2012			
08/01/2012	4	19/02/12	3	01/04/2012	3	13/05/2012	3	24/06/2012	3	05/08/2012	3	16/09/2012			
09/01/2012	3	20/02/12	3	02/04/2012	2	14/05/2012	3	25/06/2012	2	06/08/2012	2	17/09/2012			
10/01/2012	4	21/02/12	3	03/04/2012	3	15/05/2012	3	26/06/2012	2	07/08/2012	2	18/09/2012			
11/01/2012	4	22/02/12	3	04/04/2012	3	16/05/2012	3	27/06/2012	2	08/08/2012	3	19/09/2012			
12/01/2012	4	23/02/12	1	05/04/2012	3	17/05/2012	3	28/08/2012	3	09/08/2012	3	20/09/2012			
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The President adjourned the Ordinary Council meeting at 10.18 a to conduct Australian Citizenship Ceremonies for Mr Heinrich Emil Wilms and Mrs Manya Wilms both of Useless Loop.

The President reconvened the Ordinary Council meeting at 10.52 am

Mr Mitchell Dobbie from Carnarvon Medical Centre made a presentation to Council on the delivery of Health Services to the Shark Bay area and the new 19.2 Medicare levy. Mr Mitchell Dobbie left the Council Chamber at 11.12 am.

## 11.4 DIGITAL TELEVISION

TE 101.01

**Author** 

Chief Executive Officer

Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr Prior

## **Council Resolution**

That subject to the approval of the submission to the Gascoyne Development Commission and the Gascoyne Revitalisation Steering Committee seeking funding for the upgrade required to the shires self- help retransmission of free to air television services the Council advise the Department of Broadband and the Digital Economy that it will broadcast Digital Television Services on a self-help basis.

Cr McLaughlin left the Council Chamber at 11.43 am Cr McLaughlin returned to the Council Chamber at 11.44 am

6/0 CARRIED

#### Background

The Shire of Shark Bay currently rebroadcasts analogue television through a self-help scheme.

All television towers in regional and remote Western Australia are scheduled to cease broadcasting in analogue in the second half of 2013. The actual switchover date has yet to be determined.

The Minister for Broadband, Communications and the Digital Economy the Hon Stephen Conroy advised in March 2010 that broadcasters have decided that they will not convert any existing analogue self-help retransmission towers in remote Australia to digital, including those in regional and remote Western Australia. Tower upgrades are being carried out by commercial broadcasters and consequently the choice of towers to be upgraded is a matter for the broadcasters to determine.

Tower upgrades are not funded by the government.

To ensure that people living in areas currently served by these towers are able to receive the same number of digital television services as people in metropolitan areas, the government has funded a direct-to-home digital free-to-air satellite service, the Viewer Access Satellite Television service. The Western Viewer Access Satellite Television service is provided by a joint venture company owned by the two commercial television licensees in regional and remote Western Australia, WIN Television WA Pty Ltd and Golden West Network Pty Ltd.

Households in areas currently served by analogue self-help retransmission towers in regional and remote Western Australia, including those serving households in the

#### 31 OCTOBER 2012

Shark Bay Shire Council area, who are not able to receive digital television services from another terrestrial transmitter in their local area will need to move to the Viewer Access Satellite Television service to receive digital television services.

These households will also be eligible to receive assistance to move to the Viewer Access Satellite Television service under the government's Satellite Subsidy Scheme.

Under the Satellite Subsidy Scheme, eligible households will receive an installation, subsidised by the government, of equipment that enables them to receive the Viewer Access Satellite Television service. The installation will include a satellite dish, a Viewer Access Satellite Television set-top box and associated cabling and will be carried out by an experienced installer engaged by the service contractor.

Households registered for installation must make a pre-determined financial contribution on the day of installation. The remainder of the installation costs will be paid for by the government.

The household financial contribution is expected to be between \$200-\$350, but the amount of the contribution will not be determined until the installation contract for regional and remote Western Australia has been finalised.

The Viewer Access Satellite Television service features the same 16 digital free-to-air channels that are broadcast terrestrially in regional and remote Western Australia licence areas. These channels are the core national and commercial services, ABC1, SBS One, WIN Television, Prime (GWN), and West Digital, the standard definition (SD) channels ABC2, ABC3, SBS Two, GO!, 7TWO, and ELEVEN, and the high definition (HD) channels ABC News 24, SBS HD, GEM, 7mate, and ONE.

Once the Viewer Access Satellite Television service is installed, there are no ongoing costs for households. The Viewer Access Satellite Television service also allows for the introduction of new broadcasting technology as new digital television standards are implemented.

More information about the Western Viewer Access Satellite Television service and the Satellite Subsidy Scheme is available at the Digital Ready website at <a href="https://www.digitalready.gov.au">www.digitalready.gov.au</a>

It is the government's view that digital retransmission towers are unlikely to represent a viable long term option for remote communities. This is because digital retransmission can impose significant and unpredictable costs for licensees and the community.

Digital terrestrial retransmission will require an on-going commitment to funding for the operation and maintenance of towers, and may also be subject to additional costs.

### These could relate to:

- 1. Challenges in implementing any new digital television transmission standards as they roll out nationally, including MPEG-4 and DBV-t2.
- 2. Challenges in implementing new transmission technology, where transmission feeds are sourced from the VAST service.

#### 31 OCTOBER 2012

- 3. Capital replacement costs and difficulties in sourcing and installing retransmission hardware and software in the future for Australian markets.
- 4. On call costs for qualified DVB-T technicians.

The Council has previously considered this issue and advice was given that the Shire would participate in the subsidy scheme. Advice from the department at the time was that the council could opt out of the scheme if it wished to upgrade the tower at a later date, however it could not opt in to the subsidy scheme past the cut-off date (15 February 2012).

Further information in regard to the VAST system identified some issues critical to Denham and the possible disadvantage to the residents and the tourist industry by the ceasing of retransmission through the councils self-help system.

#### Comment

The issue in regard to the Federal Government's decision to cease broadcasting of the analogue signal and the implications for areas such as Shark Bay has been difficult to establish.

Simplistically there has been only one option put forward to remote and regional areas that are self-help transmitters which is to subsidise individual systems.

Given the complexity of this issue and the impact upon a majority of residents and businesses in Shark Bay a report was commissioned by Digital IQ to present options for the Council to consider.

Given the costs detailed in the report a business case was commissioned to enable the council to source funding for assistance with this project. It is proposed to submit an application to the Gascoyne Development Commission for funding assistance for this project.

I have attached the report and the business case for Councillors' information.

## **Legal Implications**

The Council will be required to comply with the Australian Communications and Media Authority regulations.

## **Policy Implications**

Nil

## **Financial Implications**

The estimated cost to upgrade the retransmission to digital contained within the attached report from digital IQ is \$241,058.

A project of this scope will have to be put to tender which will attract additional costs.

There is also the administration time to take into consideration.

#### 31 OCTOBER 2012

The council would also be responsible for all ongoing maintenance costs and any upgrades that are required in the future.

A calculated estimate could be in the vicinity of \$310,000 to ensure the upgrade was completed.

The Council has included loan funding of \$150,000 in the budget to be funded by a service charge on residents.

This service charge would be levied on the properties receiving the service and would have been based over a 5 year time period to lessen the impact upon residents. Given the increase in cost the Council would either have to double the amount of the service charge or increase the length of the loan period.

At present there are 598 properties' rated at gross rental value of which 203 are on minim values and are substantially vacant land. This leaves approximately 405 residences to levy any charge against.

The establishment of a service charge would have to be considered by the Council and could be based upon the projected utilisation of the service by business and households.

There would be a number of difficulties with any consideration of a charge as there are significantly different usage patterns by residents and business. There is also the consideration that residents or business may have installed systems and would have to contribute to the Council's retransmission service.

This estimate was based upon the costing provided by the Department of Broadband Communications and the Digital Economy.

Enquiries were made with Lotterywest in regard to assisting with funding however they have advised that as the retransmission is predominately a commercial venture it is outside their funding guidelines.

Given the significant cost impost to the Council it would be prudent to explore the possibility of Royalties for Regions funding for this important project.

#### Strategic Implications

Addresses Council's Strategic Plan as follows:

Objective 1 Sustainable Growth and Progress

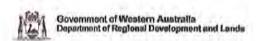
Outcome 1.6 to Grow and Diversify Industries to increase jobs

#### Voting Requirements

Simple Majority Required

Date of Report

10 October 2012





## **BUSINESS CASE PROPOSAL**

FOR

## SHIRE OF SHARK BAY

## ANALOGUE TO DIGITAL TV BROADCAST FACILITY UPGRADE

Ву:



Sustainable Project Concepts & Accommodation Solutions
P O Box 1185 Mandurah WA 6210 email; consultant@brighthouse.com.au
Phone: (08) 9467 8620

R01078-11 / A864953

## TABLE OF CONTENTS

(	Glossary of terms	
1	EXECUTIVE SUMMARY	13
2	PROJECT SCOPE AND EVALUATION	2
- 7		3
	E/E FROMEGI OBJECTIVE	
	E.S. FOLICY AND STRATEGIC FRAMEWORK	
	Z.O. NET OCCIVERABLES	14.0
	2.0. STAKEHOLDER IDENTIFICATION	44
	2.7. ONITICAL ASSUMPTIONS	40
	2.8. ECONOMIC AND FINANCIAL ANALYSES	10
	2.9. SUMMARY OF OPTIONS	13
	2.10. PREFERRED OPTION	13
	2.11. Budget and Funding Strategy	13
	2.11.1 PROJECT BURGET	14
	2.11.1. PROJECT BUDGET 2.11.2. ROYALTIES FOR REGIONS FUNDING AMOUNT	14
	2.11.3 DRAWDOWN OF ROYALTIES FOR PROJECT FOR THE PROJECT FOR T	15
		15
	E. I.E. PROJECT TIMEFRAME AND KEY MILESTONES	40
3.	2.13. RISK ANALYSIS	10
3,	INFLEMENTATION STRATEGY	7
	5. I. COMMUNICATION PLAN	47
	FROCUREMENT STRATEGY	4 7
	5.57 GOVERNANCE	40
	5.4 SUPPORTING DOCUMENTS	4 44
4.	RECOMMENDATION OF PREFERRED OPTION	18
	4.1. Sign-off	8
	277 271	19

#### 31 OCTOBER 2012

Department of Regional Development and Lands

## Glossary of terms

In the context of this document:

Agency means a Western Australian State Government agency.

Applicant means the organisation or Agency preparing a business case proposal requesting Royalties for Regions funding for a priority project.

Business case proposal means the information prepared by the Applicant in support of the project.

Deliverables means the expected productivity benefits, outputs and outcomes from the project.

Department means the Department of Regional Development and Lands.

Drawdown means the predicted need for Royallies for Regions funds for the purpose of delivering the project.

Option means a feasible, alternative delivery mechanism to the project which was considered by the applicant when preparing the business case proposal.

Output means the end product of the project. For example, an infrastructure asset, services delivered.

Outcome means the intended consequence(s) of the project. For example, the project's linkage to and delivery of the Applicant's strategic objectives, alignment with the Royalties for Regions objectives.

Project means the works or services proposed in the business case.

Royalties for Regions means the Western Australian State Government's Royalties for Regions program.

Stakeholder means a party with an interest in or who is affected by the project.

#### 31 OCTOBER 2012

Department of Regional Development and Lands

### 1. EXECUTIVE SUMMARY

By the end of 2013 all analogue signals for broadcast TV throughout Australia will be phased out (switched off) and replaced by digital only broadcast signals. In many remote regional areas such as Shark Bay, there will be no access to terrestrially broadcast TV services.

The Australian Government has provided a partial replacement service – Viewer Access Satellite Television (VAST). VAST will provide digital television to viewers in remote areas of Australia who currently rely on analogue services from the Optus Aurora platform; as well as viewers who are unable to receive digital TV through their normal antenna because of issues relating to local interference, terrain or distance from the transmitter in their area.

Residential TV viowers in any area not able to receive DVB-T signal will be eligible for a subsidy to have a VAST satellite system installed. Residents will need to contribute \$250 - \$280 towards the total estimated cost of a full installation cost of \$750 - \$1000, with the Commonwealth contributing the difference via the VAST subsidy program. However, this subsidy is not available to commercial operators who must need to fund their own digital television upgrade. For local Shark Bay tourist accommodation operators and other commercial businesses requiring a TV signal multiple receivers, the cost of the switchover from analogue to digital signals ranges from \$135,000 to \$250,000 depending on the level of the required infrastructure upgrade.

The other option which is the preferred option, is for the Shire of Shark Bay to fund an upgrade of the existing transmission system to a Digital Video Broadcast — Terrestrial (DVB-T) system which would reduce the cost burden on the local community and lessen the concerns of regional communities being disadvantaged because of their remoteness.

The Shire of Shark Bay recently commissioned a communications expert, Digital IQ, to undertake a feasibility study of upgrading the analogue signal to digital and to audit the infrastructure upgrade requirements for the community and the commercial operators to secure digital television access. The Shire combined the findings of the Digital IQ study with its knowledge of the economic landscape of the region to evaluate the broad impact on the community of the digital television upgrade.

As a result, the Shire of Shark Bay determined that it was in the best long-term interests of the community to seek funding for the upgrade of the existing analogue rebroadcast system to a DVB-T system.

The resident population of Shark Bay is 900 people, with around 95,000 visitors<sup>1</sup> to the locality each year. It is estimated that 90% of the visitors to the region rely on commercial accommodation providers for their TV signals or for the large number of tourists using recreational vehicles (caravans, campervans and motorhomes) the Shire operated analogue broadcast signal. There is currently no viable replacement option to the existing analogue broadcast signal for recreational vehicle based tourists. It is estimated that a significant proportion of those visitors will by-pass the regional if they cannot access TV signals.

The Shire of Shark Bay is acutely aware of the enormous economic contribution the tourism industry provides the region with a positive contribution to economic activity and a flow on effect of business incubation and employment opportunities. It is concerned that the

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Digital TV Final 24.10.12

Page 2 of 8

#### 31 OCTOBER 2012

Department of Regional Development and Lands

community will be disadvantaged through a downturn in tourism caused by rate increases as commercial tourism operators miligate the cost burden of providing digital broadcast facilities.

The only practical solution available is for the Shire of Shark Bay to upgrade the analogue broadcast signal to a new DVB-T system. In this way, the Shire will significantly reduce the cost burden of the local tourism operators, allow them to offer free to air television and remain competitive with other jurisdictions (with free to air digital broadcast signals) and therefore able to retain market relevant tariffs.

In addition to retaining the benefits of the vital tourism industry, the Shire believes it has a responsibility to the community to continue providing free to air television and mitigate the burden of each household being required to fund a significant part of the alternative VAST upgrade.

The DVB-T system digital broadcast will also provide access to interactive online programming, essential information and educational programming for the entire community so that curriculums and access to up to date information can align with larger regional and metropolitan centres.

The Shire of Shark Bay is seeking a contribution of \$300,000 from the Royalties for Regions Gascoyne Revitalisation Scheme. The Digital Television Upgrade Project is an essential project for the economic sustainability and community capacity building of the region.

## 2. PROJECT SCOPE AND EVALUATION

#### 2.1. Issues:

Shark Bay has a much higher proportion of tourist visitors to permanent residents for significant portions of the year than many similar regional communities.

The Shire of Shark Bay has a resident population of 900 people. During the tourist season the population increases to around 2000 people. As a result, the number of TV non-residential viewers comprises 70% of the total population during the tourist season.

The impact on the accommodation providers, which service around 90% of the seasonal visitor influx (the remaining 10% are made up of home stays and holiday rentals), is significant as there are no VAST subsidies available to commercial accommodation operators. Where operators are forced to increase tariffs to amortise the cost of providing digital TV reception, there could be an impact on tourist visitation and a corresponding loss of economic benefit to the local business community. This is further highlighted when considering the average annual visitation to Shark Bay is 95,200 people. The installation of a Digital Video Broadcast-Terrestrial (DVB-T) system would ensure that all of these visitors to the region are able to access free to air television and allowing accommodation providers to maintain competitive tariffs.

Many of the travellers who visit Shark Bay in with caravans, campervans and motorhomes will not see the benefit of investing in VAST compliant TV receiving devices for use in locations that do not have broadcast TV signals, due to cost. They may by-pass localities like Shark Bay is they are not able to receive TV signals during their visit.

It is vital that the Shire of Shark Bay ensure the annual visitation is retained and the economic benefit to the region from the 95,200 (average) visitors per year can continue, by seeking funding for the DVB-T system.

Department of Regional Development and Lands

## 2.2. Project Objective

The Shire of Shark Bay understands the importance to the region's economy of providing a reliable digital television signal to the total population - including residents and visitors.

To mitigate the cost impact on commercial tourism operators and "bring your own accommodation" visitors (caravanning and camping based tourists), the Shire of Shark Bay has resolved to install a DVB-T (Digital Video Broadcast-Terrestrial system, which will provide the residents and business community of Shark Bay access to vital digital programming and ensure equity in the provision of services to the region in comparison to the rest of the Nation.

Detailed information and specifications regarding the DVB-T system are outlined in Attachment A – Digital Switchover Report, Denham Analogue to Digital TV October 2012 (refer section 3, Proposed System, page 23.)

Netwithstanding the array of benefits digital television will provide the broader community, (as expanded further in this document), the Shire of Shark Bay deems the provision of reliable digital services to be part of their civic responsibility to maintain the competitiveness of the tourism accommodation sector and the benefit of tourism to the community.

While the VAST program provides a significant contribution to residents, the retransmission of digital signals is a simpler and lower cost option for ratepayers.

Consultation with leading industry providers, including (Digital IQ) provided the advice that if the Shire of Shark Bay does not provide a digital retransmission service there would be consequences for the community;

- · Difficulties for the aged resident population with the new satellite technology.
- · Requirement for satellite equipment to be secured for cyclones at an additional cost.
- Limited maintenance availability due to isolation of the location.
- High maintenance costs.
- Impact on tourism from accommodation providers needing to self-fund installations.
- Potential loss of caravan and motorhome tourists due to lack of broadcast TV signal.

By providing a DVB-T system, which can broadcast throughout the community, the Shire will minimise the cost impact on their community and assist local business to maintain competitiveness.

#### 2.3. Background

In many parts of Australia, TV is broadcast in both analog and digital signals. Since 2010 many areas have had the analog signals phased out (or switched off). This analogue phase out will result in Australian TV being broadcast using digital-only signals. This Federal Government initiative (Digital TV Switch-over) is aimed achieving global communication standards by improving the viewer experience, keeping up to date with international technology and freeing up broadcast space which can be used for other services for the community.

In January 2010, the government announced an initiative to provide access to a suite of metropolitan-equivalent broadcasting services to people in remote areas and to viewers in terrestrial digital television 'black spots', who would not otherwise be able to receive commercial television broadcasting services when analogue services are switched off in their licence area. This satellite delivered service, the VAST service, provides commercial and national broadcasting services including multi-channels.

#### 31 OCTOBER 2012

Department of Regional Development and Lands

The Australian Government has announced that all free-to-air television broadcasters in Australia will complete the switch from analog transmission to digital only transmission by the end of 2013. The Digital Switchover (when existing analog TV is turned off) started in Australia on 30 June 2010 and will continue on a region by region basis until December 2013. The Federal Government has also endorsed a satellite solution for viewers who are not in an area that has a nearby terrestrial transmission facility, which encompasses the Shire of Shark Bay.

As part of the digital switchover, the Australian Government has funded the Viewer Access Satellite Television (VAST) platform. VAST ensures that all areas not receiving a full suite of commercial and national digital television services via terrestrial means can do so through a direct-to-home satellite service.

#### Alternative Transmission Option

Terrestrial retransmission services are provided in areas where broadcasters have not established transmitters or where the signals from broadcasting transmitters serving the area are not adequate. They are typically provided by self-help providers in remote communities, small regional communities and black-spots.

Self-help providers include councils, mining companies and local community organisations. These organisations supply their own infrastructure to retransmit commercial and/or national television service to their local areas.

In addition, a number of existing terrestrial analogue retransmission services have been, or will be, upgraded to digital, and in some cases new retransmission services established, by commercial and national broadcasters. However, self-help providers still have the option to upgrade existing sites to digital at their own cost, or to establish new sites to provide retransmission services in digital where no such service was provided in analogue mode.

Under section 212 of the *Broadcasting Services Act 1992* (BSA), retransmission services that do no more than retransmit programs that are transmitted by a national, commercial or community broadcasting service, or by National Indigenous TV Limited, are not subject to the regulatory regime under the BSA.

There is no restriction on who can apply to provide retransmission services. However, it is expected that most applicants would be self-help providers, as defined in section 212A of the BSA. Self-help providers include particular entities providing retransmission services for the sole or principal purpose of obtaining or improving reception within certain communities or places, including:

- · non-profit bodies;
- · local government bodies;
- mining companies in isolated locations;
- petroleum, oil or gas companies in isolated locations;
- · persons retransmitting within particular buildings or structures; and
- persons retransmitting within one or more places all in the same area.

Digital TV Switchover Report - Digital IQ October 2012

Department of Regional Development and Lands

#### The Importance of Tourism to Shark Bay

The tourism industry of Shark Bay is comprised of large and small scale developments and tourism experiences, which link the many natural and World Heritage values of the region and extend the length of stay and diversity of tourist activities. The tourism industry along with the cultural heritage of Shark Bay contributes significantly to the regions image. The world class interpretive centre located in Denham is a major drawcard for visitors to the region and provides an informative base from which they can plan their stay in the area.

"In 2011, domestic and international tourists spent 41 million nights in caravan parks around Australia. There are also more than 50,000 Australian campervan and motor home owners. Until recently, the only TV someone could watch after a long day's driving or sightseeing was the limited choice available on analog television – sometimes fewer than four channels" - Senator Stephen Conroy

Based around the World Heritage status, tourism in the region is a major economic driver for the Shire of Shark Bay. When considering the broader economic landscape of Shark Bay and the importance of tourism it is important to consider other industries such as retail and fishing, which are associated with tourism and provide the second tier services and help support the local tourism industry.

Recent statistics provided below support the importance of tourism to the region and how the multiplier effect of tourism on the Shark Bay economy is significant when taking into account:

- Visitor spend
- · Business support and incubation
- Direct tourism employment
- Indirect tourism employment i.e. retail
- · Community amenities
- Transport
- Recreation and culture

The Shire of Shark Bay remains acutely aware of the negative impact a downturn in tourism would have on the local economy plus the operating expenses and income of Local Government.

Shire of Shark Bay Visitor Summing	
Estimated annual average visitors 2009/10/11 - Domestic	61,700
Estimated annual everage visitors 2009/10/11 - international	33,500
Estimated annual average room occupancy rates 2011	52.2%

Source: Tourism WA Shire of Shark Bay Visitor Fact Shaet

'The sheer size and dynamic nature of two of the world's fastest growing areas of commercial activity have ensured that technology and tourism are increasingly interdependent and that, indeed, technology is dictating the restructuring of the entire tourism industry.<sup>a</sup>

As demonstrated above, a large number of visitors to the region are domestic travellers falling into the category of the Fully Independent Traveller (FiT) market. The FIT market are essentially road based travellers who are completely self sufficient and rely on community infrastructure to access

<sup>&</sup>lt;sup>3</sup> Tourism and Leisure in the 21<sup>st</sup> Century – Tourism Futures Conference 2005

Department of Regional Development and Lands

such things a broadcast digital television. The Shire risks a potential downturn in the FIT market visitation and stay duration should there be no access to the digital television broadcast.

The sophisticated profile of today's typical tourist, places increased emphasis on tourism operators providing the delivery of minimum standard services such as Digital TV to ensure they remain relevant in the market place. This means that access to Digital TV for accommodation providers and other tourism based activities is vital. The remote location of Shark Bay presents difficulties and cost escalations for accommodation and other tourism based activities providers in the region to access the required infrastructure for Digital TV transmission. Currently there is no financial incentive or rebate for commercial operators to assist with the upgrade to Digital TV.

In recognition of this, The Shire of Shark Bay deems it a fundamental obligation of to provide a universal broadcast DVB-T system as an alternative to the VAST program, which is partly funded only for residential ratepayers. This provides a safeguard against a potential downturn in tourism through a lack of services and results in a multi layered benefit to the region through the upgraded capacity of the key tourism industry to maintain national and international benchmark standards.

#### The Digital Dividend

Once Australia has completely moved all its TV transmission onto the digital platform, which is currently interspersed with analogue transmission, the digital signals (spectrum) will be restacked so it sits neatly together. Once this has been done, a large amount of spectrum will be made available, allowing the introduction of new and innovative services. This is likely to include the sale of part of the spectrum to allow the introduction of mobile broadband services. It may also include the provision of next generation broadcast services. The introduction of these new services and the financial return that government will make from the sale of the freed up spectrum is called the digital dividend. This will provide further benefits to the community by way of increased communications capacity, which is another benefit for the Shire of Shark Bay community.

#### **Television Viewing Stats**

TV watching/listening was found to be the activity, which took up most Australians leisure time according to the 2006 ABS statistics. On a daily basis 87% of Australians watched or listened to TV for an average of just under 3 hours (179 minutes). This means that in 2006, Australians aged 15 years and over spent a total of 42 million hours watching or listening to TV each day.

These figures clearly highlight the importance of television in the Australian leisure culture. Furthermore, the inception of Digital Television has expanded the capacity of television broadcasting to regional and remote areas from simply a leisure activity to include the important educational and information suite of channels.

## Shire of Shark Bay Switchover Requirements

Shire of Shark Bay Population Statistics							
Age	Individuals	% of Population					
0-19	106	16.7					
20-29	53	8,3					
30-39	89	14					
40-59	195	30.7					
60-74	147	23.1					
75-84	40	6.3					
85+	6	0.9					

<sup>\*</sup> ABS - Arts and Culture in Australia Review 2011

Towers	Hauseholds
Denham	291
Monkey Mia	74
Nanga Bay	10
Useless Loop	61

#### 31 OCTOBER 2012

Department of Regional Development and Lands

Source: ABS 2011 Census Quickstats

Source: Digital TV Switchover Report - Digital IQ October 2012

#### Reducing the Digital TV Divide

On 5 January 2010, the Federal Minister (Senator Conroy) announced that the Federal Government would fund a new free-to-air satellite service to provide viewers in remote licence areas, and those in digital television terrestrial black spots in metropolitan and regional licence areas, with access to the same range of digital services (including digital multi-channels such as ONE HD, GOI, 7TWO, ABC2, ABC3 and SBS TWO) as are available in capital cities. The satellite service will provide its viewers in regional and remote licence areas with access to the same commercial broadcaster local news as is provided on terrestrial services to those areas. Previously many remote and regional communities have put up with having only two commercial TV channels, often missing out on some of the country's most popular, informative and educational programming.

Digital broadcasting means that communities such as the Shire of Shark Bay will have access to the full suite of digital television services – many for the very first time.

#### Education

It is considered that the main benefits of digital television will be the enhanced quality of video and sound, the electronic program guide, program enhancements and games, in other words, television has become the service for information and business centre as well as the entertainment hub.

The advantages of using a television (over a computer) are:

- its ubiquity (the majority of households in Australia have at least one television set);
- the costs considerably less than a computer;
- · one-to-many broadcasting; and
- the focal point of the television as an information (news/current affairs, documentaries) service.'

Standard digital television brings with it two important features: datacasting and multicasting. Datacasting already is provided in Australia in an analogue form – called Digital TV and datacasting "fele-text" - but the increased bit rate with digital brings with it a whole range of services that extends beyond teletext. Multicasting will significantly increase the numbers of channels and in doing so will open the door to education channels. This increases the opportunity of education and training providers to deliver education and training programs direct.<sup>5</sup>

The Shire of Shark Bay considers the provision of Digital TV across the community will increase the educational capacity at all levels. By accessing the funding to install a DVB-T and minimise the cost and technical barriers to local domestic residents, commercial tourist accommodation providers and visitors, the Shire of Shark Bay will ensure that there is consistency in access to the benefits of Digital TV across the entire community. Continuity in the delivery of education will be achieved both locally and state wide, also helping promote future migration of families to the area.

#### Convergence

This is an important factor in the Digital revolution and will impact positively on the Shire of Shark Bay community. Convergence is the merging of media forms and texts, is television can be computers etc. When relating this to the importance of social upshots such as education, easy

Digital TV Final 24 10 12

Page 8 of 8

Digital TV and data-easting: Opportunities for Education and Training

#### 31 OCTOBER 2012

Department of Regional Development and Lands

access to Digital Television for the Shark Bay education department will allow teachers and students to align their own curriculum and project outcomes with those being produced elsewhere in Australia and internationally.

## 2.4. Policy and Strategic Framework

The Business Case Study has been reviewed against the Local Government Act regulatory requirements. The contents of the Business Case Study cover the requirements under the regulations as described in Local Government Act, Functions of local governments, Part 3, Executive functions of local governments Division 3, s. 3.69.

The Australian Communications and Media Authority (ACMA) requires that digital self-help retransmission services are compliant with regulatory requirements and issues licences upon verification. The Shire of Shark Bay will ensure that the DVB-T system is fully compliant with regulatory requirements as deemed necessary by the ACMA. This will be obtained using the services of the Shires Digital TV consultant.

Whilst the project has not been identified in the Gascoyne Regional Development Plan 2010 – 2020 it is important to note that the outcomes of this project align with a number of the outcomes detailed in the Gascoyne Regional Development Plan 2010 – 2020 document, Those are:

- Substantial increase in Population.
- Improved Government Services
- A Skilled Gascoyne Community
- · Improved Regional Infrastructure
- · Continued Expansion of the Tourism Industry
- · Enhanced Quality of Regional Lifestyles
- Engagement in Lifelong Learning

The project meets the following Royalties for Regions objectives:

. Building capacity in regional communities

The installation of a DVB-T system will provide a significant boost to the regions capacity to receive a suite of educational, information and entertainment digital broadcast channels. This keeps the Shark Bay community aligned with other metropolitan and regional communities and enhances the scope for increased capabilities across a range of local industries.

· Retaining benefits in regional communities

The DVB-T system will assist the Shark Bay community to retain the economic benefits of tourist visitation through accommodation providers, tour operator and the local business community

Improving services to regional communities

Until this point the Shire of Shark Bay and other regional communities have had access to a very limited number of broadcast television channels. By implementing the DVB-T system, the Shire of Shark Bay will provide its community with a much improved range of

#### 31 OCTOBER 2012

#### Department of Regional Development and Lands

educational, information and entertainment digital television channels. The undertaking of the installation in its entirety by the Shire of Shark Bay will benefit each community member via cost savings of installation and mitigating install impediments.

#### Attaining sustainability

The Shire of Shark Bay is focused on improving the live-ability of their region for the community. By ensuring access to Digital Television is available to each community member for little or no cost, the Shire enhances its culture of civic sustainability which in turn shores up such things as population growth, business incubation and employment opportunities. Being in the lower echelon of average weekly household incomes, the Shires undertaking provide Digital Television improves the sustainability of the Local Government area.

### Expanding opportunity

The installation of the Shark Bay DVB-T system for Digital Television provides increased opportunity across vital community drivers such as education and tourism by expanding the access to information and entertainment. The broad reach of the VAST system also allows local business and government to promote their product or service and publicise important regional activities.

## Growing prosperity

All of the aforementioned facets regarding the Shire of Shark Bay DV6-T system installation build upon the overriding issue of growing prosperity in the region.

- Business will benefit by remaining current with market trends and allow for future growth in visitation.
- Education will benefit and value-add to the live-ability of the region and promote migration the Shark Bay.
- Community services benefit by reducing the digital divide through access to information and entertainment and help consolidate population growth.

## 2.5. Key Deliverables

Outcome / Output	Description	Performance Measures
Funding for installation of DVB-T system	Funding application submitted to provide part funding of project	Funding application approved
Obtain relevant licences and approvals for installation of DVB-	Communications consultant to assist Shire with application to Federal Government regulatory	All relevant licences and approvals obtained

## Department of Regional Development and Lands

Outcome / Output	Description	Performance Measures
T system	regime for self help transmission	
Procure qualified licensed contractor to instell DVB-T system for Shark Bay community to receive Digital TV broadcast	Ensure contractor is qualified and compliant with all regulatory instruments	Contractor procured and Digital broadcast services provided to Shark Bay community
Enhance the key Tourism Industry	Ensure the status and market presence of the local Tourism industry retained	DVB-T system installed

## 2.6. Stakeholder Identification

Project Stakeholder	Interested In
Community of Shark Bay	Increasing information capacity, assist business incubation, civic amenity.
The Shire of Shark Bay	Community development and information capacity building, delivery of vital infrastructure
Minister for Regional Development of Lands	Regional community infrastructure development in accordance with Royalties for Region's funding objectives.
Department of Regional Development of Lands	Regional community infrastructure development in accordance with Royalties for Region's funding objectives.
Gascoyne Revitalisation Steering Committee	Regional community infrastructure development in accordance with Royalties for Region's funding objectives.
Gascoyne Development Commission	Development of regional communities in alignment with community aspirations.

Project Stakeholder	Interested In
Digital Switchover Taskforce	More efficient use of infrastructure and compliance with legislative requirements
Department of Broadband Communications and the Digital Economy	More efficient use of infrastructure and compliance with legislative requirements
Local Business and accommodation providers	Access to vital infrastructure to maintain marke presence
Australian Communications and Media Authority	More efficient use of infrastructure and compliance with legislative requirements

## 2.7. Critical Assumptions

The critical assumptions for the project are:

- The Shire of Shark Bays communications consultant (Digital iQ) assumes that the ACMA details on the current ABC retransmission is correct as part of the relevant AS and construction requirements set by the ACMA.
- All relevant approvals and licenses will be obtained prior to the commencement of the project.
- The broadcast signal resulting from the installation of the DVB-T system will be of the highest possible standard.
- All channels able to be received via the DVB-T system will be available to the Shark Bay community.

## 2.8. Economic and Financial Analyses

The over-riding basis for the Shire of Shark Bay to undertake the installation of a DVB-T system is to continue what it considers to be a Shire obligation by providing the required infrastructure for residents to receive the same standard of broadcast television as is received in other regional and metropolitan areas. While the residents will be able to apply for the subsidy to have a VAST system installed any business with multiple displays will not qualify and will bear the cost of upgrade in full. A VAST system (Viewer Access Satellite Television). The current subsidy put in place from the Commonwealth is that the residents of any area not able to receive DVB-T signal will be eligible for a subsidy to have a VAST satellite system installed. The indicated subsidy for the Denham area is that residents will need to contribute \$250 - \$280 towards the total estimated cost of a full install of \$750 - \$1000, with the Commonwealth contributing the difference.

Digital TV Final 24.10.12

Page 12 of 8

<sup>&</sup>lt;sup>6</sup> Digital TV Switchover Report – Digital IQ October 2012

#### 31 OCTOBER 2012

#### Department of Regional Development and Lands

The Shire's alm is to avoid its residents being disadvantaged simply because of the isolation of Shark Bay. In doing so the Shire will also assist local business and local industry by significantly reducing their costs for the Digital TV upgrade. Commercial operators receive zero Government funding to upgrade their systems to digital. The cost impacts on the local commercial business short and long stay facilities are estimated to be between \$135,000 and \$250,000 dependent on the required infrastructure upgrades to the commercial premises. This estimation has been quantified by the Shire of Shark Bays communications consultant.

In a region where tourism is a major economic driver, coupled with the minimum infrastructure demands tourism operators must achieve to ensure market share, the Shire of Shark Bay consider the funding and roll out of this project to be worthy of approval from the Royalties for Regions Gascoyne Revitalisation Scheme.

#### **Household Data**

The isolation and small population of the Shire of Shark Bay impacts on day to day costs of living. The availability of service technicians for a range of applications is limited and when required, residents in the Shire of Shark Bay pay a premium rate for such services. There is no qualified communications technician in the Shark Bay area who could assist residents with installs and maintenance for the digital upgrade. This means that residents who require the services of a qualified communications technician will have lengthy delays and pay excessive fees. One of the Shires of objectives is to mitigate this by installing the DVB-T system.

In terms of household income data, the Shire sits well below the National average (as seen below), which again has been a consideration for the Shire to ensure they access funding for the digital upgrade and reduce the pressure on household expenditure.

Median Weekly Household Income	
Shire of Shark Bay	\$946
Western Australian Average	\$1,415

Source: ABS 2011 Census Quickslats

The Shire recognizes the Commonwealth contribution will cover some residents initial outlay, however it is the ongoing cost demands which will prove difficult for some. Also should a resident dwelling have multiple displays the additional installations costs will be paid by the resident in full. On average an additional outlet would be \$390 - \$450 per outlet.

## 2.9. Summary of Options

Notwithstanding the outcomes the Shire wishes to achieve, the technical specifications and licensing requirements involved with the upgrade to Digital TV dictate there is only one option to consider. This is detailed in section 2.9.

## 2.10. Preferred Option

The proposed Digital Video Broadcast-Terrestrial (DVB-T) system is a noise free way to transmit and receive television. The Digital Television (DTV) DVB-T signals process the RF signals to retrieve a picture perfect image and sound information. The introduction of commercial DTV to the area will provide high quality sound and image to anyone that can receive.

Microcomputers inside the STB or DVB-T receiver obtain TV pictures and sounds like an Internet file download, except any errors are ignored, as the next signal frame has the updated information.

Digital TV Final 24 10.12

Page 13 of 8

#### 31 OCTOBER 2012

Department of Regional Development and Lands

Because it is digital, line of sight is not a major requirement although should still be sought after, even if the picture and sound information can be reclaimed from very low signal levels. The trade off with digital is it will either see a signal or no signal at all. There is nothing in between, unlike analogue, which will display noise as a signal e.g. TV snow. DVB-T has taken extra step from analogue with the invention of microcomputers and encoded the series of frequencies that made up the picture and sound to 1's and 0's. The encoded series of frequencies or "MPEG'S" then put that signal on the RF carrier.

DTV transmission stills sends out and receives a series of analogue frequencies or RF carriers, but they represent simply 1's or 0's (two states). It is the electronics / computer inside the DVB-T receiver that manipulate and calculate what those received analogue frequencies should be and what they should represent.

This option provides the desired outcomes for the Shire by:

- · Reducing the cost and installation technicalities for Shark Bay residents
- Mitigating the issue of a lack of qualified maintenance technicians in the area
- Reducing maintenance costs
- Reducing the excessive cost implications on local businesses.
- Keeping the local tourism industry relevant with the provision of benchmark infrastructure
- Providing access to vital educational tools via the Digital broadcast network
- Continuing what the Shire considers to be an obligation to the residents of Shark Bay to
  ensure the provision of infrastructure remains equal with other regional and metropolitan
  areas

## 2.11. Budget and Funding Strategy

A total budget estimate including contingency and project management for the installation of a new DVB-T system upgrade has been estimated at \$300,000.

The Shire of Shark Bay is seeking funding of \$300,000 from Royalties for Regions Gascoyne Revitalisation Scheme. Any other additional project costs over runs will be contributed from Shire budget allocations.

The Shire has made allowance in the operating budget for the ongoing scheduled and unscheduled maintenance requirements of the DVB-T system.

## 2.11.1. Project Budget

Item of Expenditure	Cost (\$)	Source of Funds
Digital TV Feasibility Study/Business Case	10,000	Shire of Shark Bay
Digital Video Broadcast -Terrestrial System Upgrade	300,000	Royalties for Regions

Digital TV Switchover Report - Digital IQ October 2012

tment of Regional Development and Lands		
Item of Expenditure	Cost (\$)	Source of Funds
Total Cost	310,000	

## 2.11.2. Royalties for Regions Funding Amount

Main Activity	2011/2012	2012/2013 \$	2013/2014	Total '11/12' – '13/14' \$
Digital Video Broadcast - Terrestrial System Upgrade		300,000		300,000
Total		300,000		300,000

## 2.11.3. Drawdown of Royalties for Regions Funding

Deliverable	Payment details and timing	Amount \$
Installation of Digital Video Broadcast -Terrestrial System Upgrade	Payment for ACMA licence approval	5,000
	<ul> <li>Initial payment for licensed contractor to mobilise and precommission new system</li> </ul>	147,500
	Final payment to licensed contractor to switchover signal and commission new system	147,500

## 2.12. Project Timeframe and Key Milestones

Main Activities / Milestone	Milestone Date	Responsibility
Obtain ACMA Approval	December 2012	Shire of Shark Bay/Digital TV Consultant
Obtain Funding amount	January 2013	Shire of Shark Bay

Digital TV Final 24.10.12

Page 15 of 8

## Department of Regional Development and Lands

Main Activities / Milestone	Milestone Date	Responsibility
Undertake tender process	January 2013	Shire of Shark Bay
Award tender	January 2013	Shire of Shark Bay
Contractor to mobilise to site	February 2013	Digital TV Contractor
Pre-commission system	February 2013	Digital TV Contractor
Site switchover	February 2013	Digital TV Contractor
Commission system	February 2013	Digital TV Contractor

## 2.13. Risk Analysis

Risk	Level (low, medium, high)	Mitigation
Approvals not obtained	Low	Shire to pursue funding for DVB-T system and continue to work with ACMA to obtain approval for installation Shire is already in discussion with
Sourcing qualified contractors within the required timeframe	Low	approved installer to ensure system is operating prior to analogue system switch off Shire to ensure funding requirements are obtained to install
Quality of broadcast signal not adequate	Low	the highest quality system is available for the community and to meet minimum broadcast standards as are delivered elsewhere in metropolitan and regional areas
Technical problems with system	Low	Contractor to install as per system specification and provide Shire with ongoing preventative maintenance plan

Department of Regional Development and Lands

#### 3. IMPLEMENTATION STRATEGY

### 3.1. Communication Plan

A clear Communications Plan is vital to the success of the project. To ensure that all the key stakeholders, staff, managers, suppliers and customers (community) are kept properly informed of the progress of the installation of the new artesian bore and the decommissioning of the damaged bore, a Communications Management Process will be established upon approval of funding.

The various types of formal communication that will be undertaken for the project include regular project status reports, cost tracking, communicating project risks, issues and changes All relevant stakeholders will be informed of the project status via:

- · Newsletters and E-Newsletters
- · Email
- · Shire web site
- · Media publications, editorials

The project manager, engaged by the Shire of Shark Bay, will also ensure that each approved communication will refer to the Royalties for Regions funding program as a contributor to the Shire of Shark Bay Digital TV project.

The Project Manager has responsibility for ensuring the release of accurate and timely communications messages within the project. This includes:

- . Documenting a Communications Plan early in the lifecycle of the project
- Identifying the content, audience, timing and format of communications
- Approving (or arranging the approval of) all communications messages
- Receiving feedback regarding communications messages released.

## 3.2. Procurement Strategy

The Shire of Shark Bay is committed to a procurement Strategy that follows the Western Australian local Government Function and General Regulations. The Shire of Shark Bay will also abide by the regulatory requirements according to the Royaltles for Regions Funding Agreement.

The installation of the Digital TV Transmission tower will be awarded to a suitably qualified Contractor through a tender process. Included in the tender requirements will be buy-local; Indigenous engagement and sustainability weightings. The Shire of Shark Bay will commissioned a technical specification for the project which will be used as part of the tender documentation.

The successful tenderer will have demonstrated, in its tender that wherever practicable, local suppliers are offered equal opportunity to supply labour and materials for the project. Engagement of Indigenous contractors and employment of Indigenous labour will also be a consideration where practicable.

The sustainable procurement strategy is a significant step forward, outlining the Shire's commitment to make its spending decisions in a way that achieves both value for money on a

#### 31 OCTOBER 2012

Department of Regional Development and Lands

whole life cycle basis, and the wider economic, social and environmental benefits for the community.

## 3.3. Governance

The Shire of Shark Bay will be responsible for managing the installation of the DVB-T system. It has the necessary leadership and advocacy for the community, employs a number of qualified staff, to act responsibly as custodians of community assets and infrastructure and manage the public funds for the project.

The Shire of Shark Bay will ensure all license and compliance requirements as issued by the ACMA will be satisfied throughout the life of the project.

The Shire has a responsibility to the community and the other spheres of government to be transparent and accountable in all facets of its operations. The management approach to conducting the installation of the DVB-T system will be in accordance with the Local Government Act, State Government financial management obligations and accountability and relationships to its residents, employees and stakeholders.

The Shire of Shark Bay will communicate its outcome project, in a Project Charter that ensures that the scope of the project is clearly articulated and key stakeholders and project resources are fully informed during the implementation phase.

The Shire of Shark Bay will also adhere to all requirements of their Royalties for Regions Financial Funding Agreement with the Department of Regional Development and Lands.

The Project Charter will outline the purpose of the project, the way the project will be structured and how it will be successfully implemented. It will describe the following aspects of the project:

- Project vision, objectives, scope and deliverables (i.e. what must be achieved)
- Stakeholders, roles and responsibilities (i.e. who will take part in it)
- Resource, financial and quality plans (i.e. how it will be undertaken).

### 3.4. Supporting Documents

Attachment 1 - Digital TV Switchover Report - Digital IQ October 2012

## 4. RECOMMENDATION OF PREFERRED OPTION

It is recommended that the Shire of Shark Bay proceed with an application for funding of the Digital Video Broadcast-Terrestrial system to ensure the ongoing sustainability of tourism, a key regional economic driver, protect the viability of local businesses, improve community capacity, enhance social and educational opportunities and continue the provision of free to air television to the Shark Bay community.

Digital TV Final 24.10.12

Page 18 of 8

## 31 OCTOBER 2012

## Department of Regional Development and Lands

## 4.1. Sign-off

Signed Signed

Completed by Approved by

Position Position

Date Date

Digital TV Final 24.10.12

Page 19 of 8

# **ORDINARY COUNCIL MINUTES**

# 31 OCTOBER 2012

Department of Regional Development and Lends

# **ATTACHMENT 1**

Digital TV Final 24,10.12

Page 20 of 8



# Digital TV Switchover Report

# Denham Analogue to Digital TV

On Behalf of Shire of Shark Bay

# Confidentiality

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# Revision

Revision No	Date	Revision Description	Controller
Rev 0	23/08/2012	Draft Report	MT
Rev 1	29/09/2012	Document Requirements Review	EB
Rev 1.1	29/09/2012	Shire Information Refer	MT
Rev 2	13/09/2012	Census Information	MT
Rev 2.1	13/09/2012	Document Item 3 Review & Amend	EB
Rev 2.2	17/09/2012	Document Item 4 Review & Amend	EB
Rev 3	18/09/2012	Reception Cloak Digital Only	MT
Rev 4	21/09/2012	Ownership information	MT
Rev 5	25/09/2012	Commercial Stations Upgrade	MT
Rev 5.1	27/09/2012	Transmitter Requirements Update	MT
Rev 5.2	3/10/2012	Transmitter Requirements Update	MT
Rev 6	3/10/2012	Document Review	FC & JS
Rev 7	4/10/2012	Document Finalised	All



# Index

Table	e of	Contents
1. G	ener	al Information
1.1.	In	troduction
1.2.		cope
1.3.	0	verview
1.4.	Pr	oject References
1.5.	Ac	cronyms, Abbreviations and Definitions
1.6.	Po	pints of Contact
2. M	anag	ement Summary
2.1.	C	urrent Procedures10
2.2.	O	pjectives
2.3.	Pe	orformance Objectives
2.4.	As	sumptions and Constraints11
2.5.	Cr	iteria and Information
2.5	5.1.	About retransmission services,
2.5	5.2.	Who can apply?12
2.5	5.3.	Authorisation of self-help retransmission services
2.5	5.4.	Guidelines for the assessment of applications
2,5	5.5.	Licence conditions
2.5	5.6.	Acknowledgement14
	.7. Iside	Additional matters for the retransmission of commercial television services licence areas
2.5	.8.	Compliance and enforcement
2.6.	Re	commendation
2.6	.1.	Area Survey
2.6	.2.	Recommendation
3. Pro	pos	ed System22
3.1.	De	scription23
3.2.	Im	provements
3.3.	Co	mpliance
3.4.	Pro	ogram
3.5.	lm	pacts26
3.5	1.	Commercial & MDU Upgrades26
3.5	2.	Transmitter Upgrades
3.6.	Ra	tionale for Recommendations

Page | 3 Shire of Shark Bay - Digital TV Switchover Denham



# ORDINARY COUNCIL MINUTES

# 31 OCTOBER 2012

4. /	Alternative System
4.1	
4.2	
4.3	
4.4	
5, 8	Summary
TABLE	1 – DENHAM RESIDENTIAL BREAKDOWN
TABLE	2 – DENHAM OCCUPIED PRIVATE DWELLINGS
TABLE	3 - DENHAM DWELLING STRUCTURES
TABLE	4 - DENHAM CENSUS INFORMATION
TABLE	5 – DBCDE DIGITAL SWITCHOVER AREA INFORMATION
TABLE	6 – APPROX. COSTING'S DOMESTIC & COMMERCIAL INSTALLATIONS20
TABLE	7 - CURRENT INSTALLED INFRASTRUCTURE ON DWELLINGS
TABLE	8 – CURRENT RE-TRANSMISSION SITES IN WESTERN AUSTRALIA
TABLE	9 – DENHAM CURRENT ALLOCATED CHANNELS21



# 1. General Information



# 1.1. Introduction

As discussed with Paul Anderson and contained in email received on Friday the 20<sup>th</sup> July and DIQ120808 Shire of Shark Bay DD Brief sent on 8/8/12 and confirmation email received on 13/8/12 Digital iQ has conducted a study brief as requested and based on information discussed and received have prepared the below report.

#### 1.2. Scope

Digital iO are to provide relevant information and recommendations to the Shire of Shark Bay to make an informed decision on the viability to upgrade the existing analogue television rebroadcast system to a digital rebroadcast system.

# 1.3. Overview

During the development of this report the point of references were developed from internal research and development at Digital iQ, the relevant standards and the Australian Communications and Media Authority.

Organisation - Digital IQ

Project Title - Digital Switchover Report Project Code - DIQ DSR Denham Shark Bay

Project Category - Digital TV

Status - Currently Broadcasting Analogue

# 1.4. Project References

- Australian Communications and Media Authority www.acma.com.au
- Department of Broadband Communications and the Digital Economy www.dbcde.gov.au
- Digital Switchover Australia Taskforce www.digitalready.gov.au
- Digital Switchover Australia Taskforce www.industry.digitalready.gov.au
- VAST Satellite My Satellite TV www.mysattv.com.au
- Oz Digital TV www.ozdigitaltv.com
- Australian Standards www.salglobal.com.au
- Digital iQ www.digitalig.tv
- Sciteq www.sciteq.com.au

Shire of Shark Bay - Digital TV Switchover Denham



 Shire of Shark Bay www.sharkbay.wa.gov.au

Digital IQ consulted with multiple businesses in the area as part of its internal business on digital upgrade works. We have not included these references as information was duplicated in many cases.

# 1.5. Acronyms, Abbreviations and Definitions

ABCB Means guides and handbooks titled: Digital Television: Antenna Systems for Homes FTA DTV single antennas Digital Television: Antenna Systems for MDU FTA DTV shared antennas **ACMA** Australian Communications and Media Authority Adequate Digital Reception - Complies with AS 1367:2006 ADR AS Australian Standard Commonwealth Means the Commonwealth Government of Australia as represented by the executive governments departments and offices Customer Means a customer that is eligible for the HAS services, as determined by the Commonwealth

DBCDE — Department of Broadband Communications and Digital Economy

Lacinoning

DHS - Department of Human Services

Display - Means the device used to watch television pictures

DTH-S - Direct-to-home Satellite receiving equipment

DTV - Digital Television

DVB-S - Digital Video Broadçast - Satellite

DVB-T - Digital Video Broadcast - Terrestrial

Freeview - Means FTA or the commercial and government sponsored

television suppliers (Currently consisting of 16 channels)

FTA - Free to Air Television or Freeview

GST - Has the meaning used in the Australian GST Act

digital

Page | 7 Shire of Shark Bay - Digital TV Switchover Denham

#### ORDINARY COUNCIL MINUTES

# 31 OCTOBER 2012

GST Act - Means A New Tax System (Goods and Services Tax) Act 1999

HAS - Household Assistance Scheme

Headend - The term given to the combination of aquipment or parts in a central location

Line of Sight – Means a direct view from a source to a receiver

MATV - Master Antenna Television - system used in commercial and

MDU premises

MDU - Multi Dwetling Units - A building that has many tenants in a

single building

SMATV - Satellite Master Antenna Television - An MDU that uses a

satellite headend

STB - Set Top Box – Means the electronic unit used to display

television pictures

VAST - Viewer Access Satellite Television

VAST STB - Means the STB used exclusive on the VAST platform or the

UEC 4120 Set Top Box

# 1.6. Points of Contact

LOS

Digital iQ Commercial and Domestic MATV Installers & Consultants Michael Taylor 08 9252 1420 0425 257 000

Laceys TV SMATV Parts Supplier David Stringer 03 9776 9222

Digital Switchover Taskforce Government Digital Switchover Information Help 1800 20 10 13

ACMA
Australian Communications and Media Authority
Mel Regan
Project Officer – Television Planning Section
02 6256 2879

DBCDE
Department of Broadband Communications and the Digital Economy
02 6271 1000

Page | 8 Shire of Shark Bay - Digital TV Switchover Denham



# 2. Management Summary



Page | 9 Shire of Shark Bay – Digital TV Switchover Denham

#### 2.1. Current Procedures

As part of the current mandated requirement for the Commonwealth, each resident in Australia is entitled to receive analogue television reception via either an area antenna receiver system using television transmission from local towers to the area, or via an installed satellite system using the Optus Aurora service.

Terrestrial retransmission services are provided in areas where broadcasters have not established transmitters or where the signals from broadcasting transmitters serving the area are not adequate. They are typically provided by self-help providers in remote communities, small regional communities and black-spots.

Self-help providers include councils, mining companies and local community organisations are able to supply their own infrastructure to retransmit commercial and/or national television service to their local areas.

The current services provided for the Denham transmitter are the commercial stations, ABC and SBS in analogue, with ABC and SBS having additional digital frequencies allocated and ABC only being transmitted in DVB-T. Refer to the Digital transmission map in Table

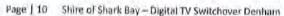
All services are installed on the Telstra Radio Terminal on Monkey Mia rd. Research conducted by Digital iQ provided no lease or rental conditions for the current retransmission infrastructure.

The existing service is classed as a "self-help retransmission site" due to the local population no meeting the classification guideline of having a minimum of 5,000 affected families, or homes covered by the transmission range or reach.

# 2.2. Objectives

The Australian Government announced that all free-to-air television broadcasters in Australia will be required to complete a switch from analogue transmission to digital-only transmission by the end of 2013. The Minister for Broadband, Communications and the Digital Economy announced the timetable for the digital switchover on 19 October 2008. As part of an updated revised timetable since the commitment in 2008 from the minister to upgrade the television transmissions, the timetable was brought forward to 25 June 2013 for regional and remote parts of Western Australia.

Digital iQ note that this is an indicative date sent out from the Minister and may be delayed, however areas affected by the switchover in other parts of Australia have not had their switchover date delayed even though some domestic and commercial premises had not completed the switch, and were left with no analogue signal to receive.





#### 2.3. Performance Objectives

The current analogue system provides for a 2 watt analogue retransmission while the installed ABC digital transmission provides for a stable 50 watt signal from the source. A LOS image has been included as Figure 1. Note Digital IQ was unable to assess the launch signal as the building housing the ABC DVB-T Headend was controlled by the service provider and broadcast engineering.

As a minimum the commercial system will have to provide for the delivery of a stable digital service as a substitute to the existing analogue system.

The solutions to these requirements are the same are the existing analogue solutions as noted in item 2.1 but due to the ACMA DVB-T requirement have additional parameters to be considered including:

- services be transmitted using the MPEG-2 compression format at the DVB-T standard
- services be provided in the same definition (e.g. HD or SD) as the source service
- 3. that an EPG is available
- 4. that service information include the following:
  - a. program classification information
  - b. Now/Next
  - logical channel numbering (in accordance with the applicable standard or operating practice)
  - d. Time and Date Table and Time Offset Table.

# 2.4. Assumptions and Constraints

Digital IQ assumes that the ACMA details on the current ABC retransmission is correct as part of the relevant AS and construction requirements set by the ACMA.

As noted in item 2.3 Digital iQ was unable to assess the ABC headend.

Digial iQ assume that not all domestic and commercial premises are compliant with AS 1367:2007 Coaxial Cable and Optical Fibre Systems for RF distribution of Analogue and Digital Television.

# 2.5. Criteria and Information

As part of it's discussion with the ACMA Digital IQ have included the application form that is required as part of the license application process.

Page | 11 Shire of Shark Bay - Digital TV Switchover Denham



# 2.5.1. About retransmission services

Terrestrial retransmission services are provided in areas where broadcasters have not established transmitters or where the signals from broadcasting transmitters serving the area are not adequate. They are typically provided by self-help providers in remote communities, small regional communities and black-spots.

Self-help providers include councils, mining companies and local community organisations. These organisations supply their own infrastructure to retransmit commercial and/or national television service to their local areas.

As part of the digital switchover, the Australian Government has funded the Viewer Access Satellite Television (VAST) platform. VAST ensures that all areas not receiving a full suite of commercial and national digital television services via terrestrial means can do so through a direct-to-home satellite service. In addition, a number of existing terrestrial analog retransmission services have been, or will be, upgraded to digital, and in some cases new retransmission services established, by commercial and national broadcasters. However, self-help providers still have the option to upgrade existing sites to digital at their own cost, or to establish new sites to provide retransmission services in digital where no such service was provided in analog mode.

Under section 212 of the *Broadcasting Services Act 1992* (BSA), retransmission services that do no more than retransmit programs that are transmitted by a national, commercial or community broadcasting service, or by National Indigenous TV Limited, are not subject to the regulatory regime under the BSA.

The retransmission of programs transmitted by commercial and community broadcasting licensees can be:

- within the licence area of that licensee
- outside the licence of that licensee, with the written permission of the ACMA.

# 2.5.2. Who can apply?

There is no restriction on who can apply to provide retransmission services. However, it is expected that most applicants would be self-help providers, as defined in section 212A of the BSA. Self-help providers include particular entities providing retransmission services for the sole or principal purpose of obtaining or improving reception within certain communities or places, including:

- o non-profit bodies:
- local government bodies;
- o mining companies in a isolated locations:
- o petroleum, oil or gas companies in Isolated locations;
- o persons retransmitting within particular buildings or structures; and
- persons retransmitting within one or more places all in the same area.

Page | 12 Shire of Shark Bay - Digital TV Switchover Denham



Applications to retransmit services in digital mode from entities that are not self-help providers (e.g. individuals, other community groups) will be considered on a case by case basis

NOTE: Only self-help providers are exempt from copyright obligations under the Copyright Act 1968.

#### 2.5.3. Authorisation of self-help retransmission services

The ACMA authorises self-help retransmission services by making a spectrum determination (often called a "drop through") under section 34 of the *Broadcasting Services Act 1992* (BSA) and then issuing apparatus licences to authorise the transmitters under section 100 of the *Radiocommunications Act 1992*.

In considering applications from self-help providers, the ACMA will take into account whether the viewer experience from the digital television retransmitted services will be substantially the same as from a broadcaster-provided service.

Essentially, this entails self-help providers retransmitting all associated terrestrial services that are not otherwise available terrestrially to the viewer. Where broadcasters are not providing any digital television services terrestrially in a location, the self-help provider would be expected to retransmit the full sulte of available services. Where broadcasters are providing one or more, but not all, digital television services in a location, the self-help provider would only be required to provide the 'missing' services, (For example, if all the services from three commercial networks and the ABC are already available terrestrially in the area, the self-help provider would only need to retransmit the 'missing' SBS service, although requests to provide additional services would be considered on a case-by-case basis.)

Importantly, providing the same viewer experience as a broadcaster-provided service will require the transmission of service information, such as electronic program guides, channel numbers and closed captioning.

The ACMA has developed guidelines which outline matters that will assist the ACMA in determining whether the proposed retransmission service will be substantially the same as from a broadcaster-provided service. The guidelines will apply to the ACMA's consideration of whether to make spectrum available for retransmission services under section 34 of the BSA. The ACMA may also impose specific conditions on apparatus licences issued for self-help retransmission services which support this objective. These are detailed below.

Where an application is to retransmit commercial television services outside the licence area of that commercial television service, the ACMA will have regard to a number of additional matters. These are also detailed below.

As a result of the impending switch off of analog television broadcasting services, the ACMA is unlikely to approve new requests from self-help providers seeking to provide re-transmission services in analog mode.

NOTE: The apparatus licences issued by the ACMA authorise the use of the spectrum for the provision of digital retransmission services within the conditions imposed on the licences. The act of issuing the licences doesn't guarantee access to other elements necessary to provide a retransmission service (e.g. access to the site, tower, power or program content). To access program content for retransmission services in central and eastern Australia sourced from the VAST satellite feed, self-

digital io

Page | 13 Shire of Shark Bay - Digital TV Switchover Denham

help providers will need to seek authorisation from Eastern Australia Satellite Broadcasters (EASB). Self-help providers in Western Australia will need to seek authorisation from WA Satco. EASB can be contacted ateasb.admin@sca.com.au and WA Satco at Fareeha.Rauf@prime7.com.au

# 2.5.4. Guidelines for the assessment of applications

In deciding whether to make spectrum available to a self-help retransmission applicant under section 34 of the BSA, the ACMA will have regard to the following matters, among others:

- Whether the spectrum will be used to ensure that all available commercial and national digital television services in the relevant licence area are available to viewers in the area intended to be served by the applicant. (Where a digital terrestrial service is already otherwise available terrestrially it will not need to be provided, but requests to do so will be considered on a case by case basis).
- Whether use of the spectrum will comply with certain technical specifications, including whether;
  - services will be transmitted using the MPEG-2 compression format at the DVB-T standard
  - services will be provided in the same definition (for example, HD or SD) as the source service
  - in the case where digital retransmission services are replacing analog retransmission services, the coverage of the digital retransmission services are largely equivalent to the coverage of the analog services
  - \* the service information is properly constructed with the objective that the transmitted services should have the same "look and feel" as broadcaster-provided services; this should include provision of EPGs, program classification information, captioning, Now/Next, logical channel numbering (in accordance with the applicable standard or operating practice) and time and date table and time offset table.
- Any other matter the ACMA considers relevant.

#### 2.5.5. Licence conditions

Following the making of a determination under section 34 of the BSA, the ACMA may issue one or more transmitter licences to an applicant. In addition to the general conditions applying to apparatus licences, specific conditions may be imposed as outlined in item 2.3.

# 2.5.6. Acknowledgement

Self-help retransmission service providers will also be required to acknowledge two significant areas of potential risk. The first relates to the possible need for self-help providers to change channel allocations if required under the restack process. Restack is the process of moving digital television services from the digital dividend band to non-dividend spectrum to free up the digital dividend spectrum for reallocation.

Page | 14 Shire of Shark Bay - Digital TV Switchover Denham



While the ACMA will seek to avoid or minimise the need for subsequent changes to channels used for retransmission services, self-help providers will be expected to acknowledge that they understand the risk and may be required to retune a self-help service at their own expense. For example, costs may be incurred as a result of having to retune or replace the transmitter, combiner, antenna or associated equipment.

The second potential risk relates to the use of professional decoders to receive VAST to feed terrestrial retransmission sites. These decoders may not automatically respond to changes made to the satellite platform that affect VAST. Consequently, any such changes could have a significant impact on the retransmission services, in terms of both time and cost for the self-help provider. The ACMA will also expect self-help providers to acknowledge that they understand this risk and that they may be required to respond to changes made to the VAST satellite platform at their own expense.

# 2.5.7. Additional matters for the retransmission of commercial television services outside licence areas

The ACMA expects only a small number of applications from self-help providers wishing to retransmit commercial television broadcasting services outside the licence area of that commercial television service. This may happen where, for example, a self-help provider wishes to retransmit a terrestrial commercial television service from a metropolitan licence area in a town in a neighbouring regional licence area, or a commercial television broadcasting service from a regional commercial television licence area in a town in neighbouring remote licence area. There may be a number of reasons for wanting to do this, including that the town shares a community of interest with a neighbouring licence area, or perhaps the cost of retransmitting programs sourced from an terrestrial off-air feed is more cost effective than other methods.

In addition to matters set out in the guidelines above, the ACMA will have regard to the following additional matters when assessing these applications:

- whether there is an existing out-of-area retransmission in analogue mode for which the ACMA previously granted permission;
- the opinion of the in-area commercial broadcasters and any impact that the retransmission would have on those broadcasters, including on the viability of the service;
- whether there is a community of interest between the target audience
  of the source feed and the audience of the proposed retransmission
  (note that an existing analogue out-of-area retransmission could
  represent a prima facie evidence of a community of interest, otherwise
  additional evidence may have to be provided by the applicant);
- the technical and cost feasibility of alternative options for providing commercial television services to audiences (e.g. DTH VAST services; VAST-fed retransmission) compared to the out-of-area proposal; and
- any existing sunk-costs invested by the self-help provider (eg the Council) for the provision of an analogue out-of-area retransmission that would be affected by the outcome of the decision.

Page [ 15 Shire of Shark Bay - Digital TV Switchover Denham



# 2.5.8. Compliance and enforcement

The ACMA is concerned to ensure compliance with the guidelines and licence conditions and will investigate reports of non-compliance. Enforcement options available to the ACMA included warning notices, infringement (penalty) notices and prosecution. Further information can be found on the related media release MR 65/2012.

# 2.6. Recommendation

#### 2.6.1. Area Survey

As part of a site visit to Denham and Monkey Mia, and information obtained from Census and The Shire of Shark Bay the information below is a breakdown for the rationale in the decision making.

#### Income:

For people 15 years and over, the Median weekly income for Personal was \$530, Family \$1,187 and Household \$836.

# Table 1 - Denham Residential Breakdown

	Family households	Non-family households(c)	Tota
Number of persons usually resident:			
One	- 11	97	97
Two	111	10	121
Three	26	0	26
Four	27	0	27
Five.	5	0	.9
Six or more	0	0	0
Total	169	107	276

# **Dwelling Type:**

A total of 276 (68%) of Denham Dwelling Types are occupied privately and there is a total of 131 (32%) of unoccupied private dwellings.





# Table 2 - Denham Occupied Private Dwellings

Occupied private dwellings:	Dwellings	Person
Separate house	188	425
Semi-detached, row or terrace house, townhouse etc. with:		
One storey	5	(
Two or more storeys	6	12
Total	11	18
Flat, unit or apartment:		
In a one or two storey block	40	63
In a three storey block	0	- (
In a four or more storey block	3	
Attached to a house	0	(
Total	43	62
Other dwelling:		_
Caravan, cabin, houseboat	36	63
Improvised home, tent, sleepers out	0	- 1
House or flat attached to a shop, office,		
etc.	0	
Total	36	65
Dwelling structure not stated	0	(
Total occupied private dwellings	278	579
Unoccupied private dwellings	131	44
Total private dwellings	409	579



Table 3 - Denham Dwelling Structures

		Dwelling structure					
	Separate house	N	DU		Tota		
Owned outright	59	0	3	23	85		
Owned with a mortgage(b)	36	0	3	0	39		
Rented:			_				
Real estate agent	19	7	18	0	4/		
State or territory housing authority	30	0	9	0	39		
Person not in same household(c)	21	3	3	3	30		
Housing co- operative/community/church group	0	0	3	o			
Other landlord type(d)	16	0	0	7	23		
Landlord type not stated	3	0	4	0	- 1		
Total	89	10	37	10	146		
Other tenure type(e)	0	0	0	0	C		
Tenure type not stated	3	3	0	3	g		
Total	187	13	43	36	279		

# Number of Bedrooms:

The following figures are only taken from the occupied private dwellings.

None (include bedsitters): 9 (3.2%)

1 Bedroom: 28 (10.1%) 2 Bedrooms: 27 (20.5%) 3 Bedrooms: 134 (48.2%) 4 or more Bedrooms: 44 (15.8%)

Number of Bedrooms not stated: 6 (2.2%) Average number of bedrooms per dwelling: 2.7 Average number of people per households: 2





Table 4 - Denham Census Information

Age	Individuals	Percentage of Population	
0-19	106	16.70%	
20-29	53	8.30%	
30-39	89	14%	
40-59	195	30.70%	
60-74	147	23.10%	
75-84	40	6.30%	
85 +	6	0.90%	
Seniors = 193		100	

Table 5 - DBCDE Digital Switchover Area Information

Towers	Households	HAS
	436	84
Denham	291	
Monkey Mia	74	
Nanga Bay	10	
Useless Loop	61	

The above information is to be used to estimate the total amount of installs required for an area within the Shark Bay Shire. HAS VAST subsidy is available throughout the shire area and is not exclusive to the Denham town site.

Page | 19 | Shire of Shark Bay - Digital TV Switchover Denham



Table 6 - Approx. Costing's Domestic & Commercial Installations

Job Description	App	orox. Cost
Antenna Install	\$	335.00
FTA STB Install Only	\$	160.00
VAST STU install Only	\$	390.00
Dish & Cable Install Only	\$	410.00
Full VAST Install	\$	820.00
Survey	\$	120.00
Commercial DVB-T Upgrade Starts At	s	2,500.00
Commercial VAST Upgrade Starts At	s	15,000.00

These pricings are indicative pricing and Digital iQ has made best efforts to provide industry pricing based on current estimates. Digital iQ note that these pricings will change as the switch off date approaches due to a lack of qualified workforce in the MATV industry.

Table 7 - Current Installed Infrastructure on Dwellings

Survey Description	Amount	%
Conforming Antenna	87	71%
Old Antenna	8	7%
Damaged Antenna	1.2	10%
Incorrect Install	3	2%
Indoor Antenna or None Present	10	8%
MDU	2	2%

The above was conducted in the month of September 2012 and sampled Approx, 120 dwellings.

Table 8 - Current Re-Transmission sites in Western Australia

Licensee/ provider	Area served	State	Services
Shire of Ngaanyatjarraku	Blackstone	WA	ABC, SBS, WAW, WOW WDW
Shire of Coolgardie	Coolgardie	WA	ABC, SBS, VEW, WOW, VDW
Shire of Laverton	Laverton	WA	SBS, WAW, WDW, WOW
Shire of Leonora	Leonora	WA	ABC, SBS, WAW, WOW, WDW
Shire of Morawa	Morawa	WA	SBS
Shire of Ngaanyatjarraku	Warburton	WA	ABC, SBS, WAW, WOW, WDW
Shire of Wongan Ballidu	Wongan Hills Town	WA	SBS, WAW, WOW, WDW

Page | 20 Shire of Shark Bay - Digital TV Switchover Denham



Table 9 - Denham Current Allocated Channels

WA	Area	Trans Type	ABC	SBS	WAW	wow	Pol
1111	Denham	Analogue	8	(67)	(61)	(64)	Н
	Denham	Digital	7	- 100			H

#### 2.6.2. Recommendation

As noted in item 4 and the above data and information in item 2.1 to 2.6 Digital IQ recommend that the local transmitter be upgraded to the DVB-T platform, note the key points below:

- Only 30-35% of existing households require infrastructure amendments. The ABC frequency is already allocated.
- The ABC DVB-T re-transmission is currently operational
- Cost to local business will be greatly reduced Visitors to the area will have access to the services
- Installation of a DVB-T STB is 50-70% less than the VAST service



Page | 21 Shire of Shark Bay - Digital TV Switchover Denham

# 3. Proposed System



Page | 22 Shire of Shark Bay - Digital TV Switchover Denham

#### 3.1. Description

The DVB-T upgraded system

#### What is It?

The proposed DVB-T system is a noise free way to transmit and receive television. The DTV DVB-T signals process the RF signals to retrieve a picture perfect image and sound information. The introduction of commercial DTV to the area will provide high quality sound and image to anyone that can receive.

Reception of audio-visual data is only limited by the quality of the receivers equipment, being either a STB or display with inbuilt recievers.

#### How does it work?

Microcomputers inside the STB or DVB-T receiver obtain TV pictures and sounds like an Internet file download, except any errors are ignored, as the next signal frame has the updated information. Because it is digital, line of sight is not a major requirement although should still be sought after, even if the picture and sound information can be reclaimed from very low signal levels.

The trade off with digital is it will either see a signal or no signal at all. There is nothing in between, unlike analogue which will display noise as a signal e.g. TV snow. DVB-T has taken extra step from analogue with the invention of microcomputers and encoded the series of frequencies that made up the picture and sound to 1's and 0's. The encoded series of frequencies or "MPEG'S" then put that signal on the RF carrier.

DTV transmission stills sends out and receives a series of analogue frequencies or RF carriers, but they represent simply 1's or 0's (two states). It is the electronics / computer inside the DVB-T receiver that manipulate and calculate what those received analogue frequencies should be and what they should represent.

# What problems exist with DVB-T?

Ghosting still occurs to, which is when echoes of the primary RF signal are received a fraction of a second later. These signal echoes can still occur in digital transmissions but the electronics can apply filters, which effectively reduce the RF signal level to recover the picture and sound information from the strongest signal.

Aircraft flying over an analogue TV network caused that "picture flutter / fade", with Digital TV it could be a series of momentary freeze, unfreeze while it bounces the TV signal below its flight path, but you will never really know what caused it.

Other artefact's experienced are "block" images on screen, fine lines, speckles, deformed / stretched / shrunken images all caused by poor signal or signal interference from other Radio Frequency. Hopefully the effects are brief, but the receiver may experience lots of these events each day from many different sources. This cause is commonly referred to as "pixilation".

The quick fix is rotate the antenna a few degrees to find a stronger signal and check all stations again to see if the DTV decoder can receive an unaffected signal.

Page | 23 Shire of Shark Bay - Digital TV Switchover Denham



# How does it affect the current system?

In many cases the existing infrastructure in the dwelling will not need to be changed or altered. As surveyed in the area (Ref Table 5) the amount of dwellings estimated to be affected is minimal.

Note that these premises if qualified by the Commonwealth will be able to qualify for a subsidy to have their infrastructure upgraded.

Viewers who are unable to access the full range of commercial services for their area from a local transmission site can apply for access to the VAST service, which will provide the full range of commercial, ABC and SBS DTV services via satellite.

# 3.2. Improvements

The new means of broadcast has brought with it a number of enhancements, primarily higher-quality picture and sound; but also data cast and multi-view services such as video program guides, high definition, and now-and-next program information. There are a number of additional channels, data casting, as well as high definition services, available to digital terrestrial television viewers in Australia. Digital-only content is subject to availability and differs greatly in various television markets.

#### 3.3. Compliance

The Australian Communications and Media Authority has licensed digital self-help retransmission services at 40 sites in regional and remote Australia as part of the switchover to digital television services across the country. Self-help retransmission services are often provided by local councils in areas where TV broadcasters don't have established transmitters or where reception isn't adequate.

Digital switchover is occurring progressively around Australia and the last analog television services will be turned off by the end of 2013. The ACMA is working with government, broadcasters and local communities, including self-help providers of retransmission services, to ensure that all Australian have access to high quality digital television services.

Residents in self-help areas who are not able to receive terrestrial television services also have the option to receive digital services from the Viewer Access Satellite Television (VAST). This is a direct-to-home satellite service that provides the full suite of commercial and national digital television services. Where self-help providers such as local councils have elected to provide terrestrial retransmission services, residents are not eligible for the satellite subsidy scheme which partially funds the installation of the equipment required to receive the VAST service direct to their

These self-help providers have undertaken to comply with guidelines developed by the ACMA which ensure that retransmitted services will provide the same range and quality of digital television enjoyed by viewers across Australia. The guidelines also help digital switchover for viewers by requiring retransmission services to be provided in an MPEG-2 compression format that can be received on all digital TVs and set top boxes.



Page | 24 Shire of Shark Bay - Digital TV Switchover Denham

Councils and other self-help providers should not swap over to a digital retransmission service until they have verified that the service is fully compliant with regulatory requirements. The ACMA has received reports about non-compliant retransmission services in some areas and is investigating both adverse impacts on viewers and compliance by self-help providers. The ACMA will take enforcement action against self help providers to ensure all residents of remote communities are able receive the same quality of digital television services. Enforcement options available to the ACMA, include warning notices, infringement (penalty) notices and prosecution.

# 3.4. Program

Indicative Flow Chart has been included below to indicate the key milestone steps to be taken. Digital iQ assume that the detail on the necessary requirements should be drafted are part of the evaluation process.

Upgrade Re-transmission Natify **Notify Community** to Digital No Site Works & Engage Contractor Swoitchover Approved Yes ACMA LI Upgrade Complete **Funding** Application & Allocation Hot Swap

Figure 1 - Example Project Flow & Milestones

Also the below Gantt chart shows indicative times that would be applicable to the project. It should be noted that the ACMA and funding applications times may be reduced or extended due to demand. Contractor supply parts may also be of concern and a contingency may be needed dependent on the application approvals.



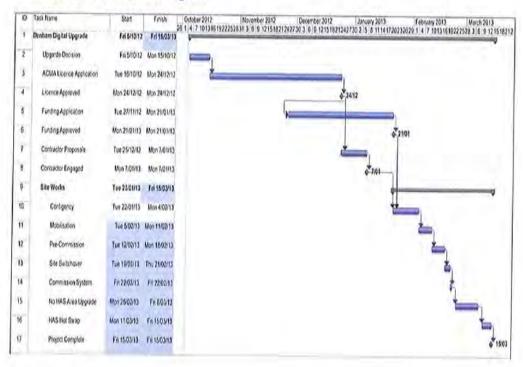


Figure 2 - Project Program

# 3.5. Impacts

# 3.5.1. Commercial & MDU Upgrades

The major impacts will be to the multi residential dwellings and commercial business short and long stay facilities. The change may add some additional costs to the entity in the form of STB and display purchases but in many cases these upgrades have taken place or will in the future due to ongoing maintenance.

Digital iQ estimate that there would be a saving of between \$135,000 and \$250,000 dependent on the required infrastructure upgrades to the commercial premises.



Page | 26 Shire of Shark Bay – Digital TV Switchover Denham

#### 3.5.2. Transmitter Upgrades

The estimated costs for the upgrade to the existing tower is:

Procurement - \$ 213,855.84 Inc. GST
 Labour - \$ 27,202.56 Inc. GST

Total Install Costs is \$ 241,058,40 Inc. GST

The iristall costs are approx. \$ 60,264.60 per transmitter being four in total.

The above estimates are for site works only and do not include the costs associated with submitting and processing the funds and frequency applications.

### 3.6. Rationale for Recommendations

Although dependent on the allocation of funds, the choice to use a DVB-T solution as opposed to the DVB-S VAST solution has it advantages in reducing the costs to commercial premises. In comparison the DVB-T solution is marginally less expensive than the DVB-S VAST solution for domestic premises, but is largely dependent to the opt in rates that the area will have to the VAST service.

As with many other areas in Western Australia, the VAST service have been installed in domestic premises in Denham and surrounding areas within the Shire, and approved by the government.

Digital IQ have been advised that these services will be unaffected by the upgrade to the DVB-T solution, however depending on currently installed numbers in the area the ACMA may decline the frequency application if a funding application is lodged with the DBCDE.

Digital jQ found that 30-35% of premises will need to pay for upgrade costs to their existing antenna infrastructure, but the costs will in most cases will not be as high as the Commonwealth contribution of \$250-280, for each dwelling.



Page | 27 Shire of Shark Bay - Digital TV Switchover Denham

# 4. Alternative System



#### 4.1. Description

As described in item 2.1 and 2.3 the alternative is to install an individual satellite system in all premises requiring television reception. This system known as VAST (Viewer Access Satellite Television) will provide digital television to viewers in remote areas of Australia who currently rely on analogue services from the Optus Aurora platform: as well as viewers who are unable to receive digital television through their normal antenna because of issues relating to local interference, terrain or distance from the transmitter uses the DVB-S transmission and has a set top unit that connects directly to the display. These units do not have a DVB-T output meaning that all displays will require their own VAST STB to be instalted.

#### 4.2. Improvements

The VAST satellite service is capable of receiving multiple upgrades and can have additional channels being either SD or HD enabled.

The major improvement over the current Aurora service is that the VAST service receives more channels and receives in SD and HD format.

#### 4.3. Program

Should the DVB-T system upgrade not be opted into the VAST service can be rolled out immediately dependent on procurement and workforce allocation from the Commonwealth.

#### 4.4. Impacts

The current subsidy put in place from the Commonwealth is that the residents of any area not able to receive DVB-T signal will be eligible for a subsidy to have a VAST satellite system installed.

The indicated subsidy for the Denham area is that residents will need to contribute \$250 - \$280 towards the total estimated cost of a full install of \$750 - \$1000, with the Commonwealth contributing the difference.

Based on figures in Table 2 of this report the Commonwealth will be making contributions of between \$286,000 and \$348,400 at the 100% opt-in rate. At the time of this report there are no indications of opt-in rate from the Commonwealth.

There is no ongoing contributions that will be paid to the resident receiving the subsidy for maintenance costs. Also should a resident dwelling have multiple displays the additional installations costs will be paid by the resident in full. On average an additional outlet would be \$390 - \$450 per outlet.

While the residents will be able to apply for the subsidy to have a VAST system installed any business with multiple displays will not qualify and will bear the cost of upgrade in full.

Note residents outside the current analogue transmission have in many cases a satellite system capable of upgrading to the VAST service.

As indicated in Table 2 84 residents have been identified for full subsidy and will not be required to pay any contribution to the Commonwealth.

digital 10

Page | 29 Shire of Shark Bay – Digital TV Switchover Denham

# 5. Summary



#### 5.1. Further Consultation

The solution referred to in item 3.6 is based on the current understanding of Digital iQ to the cost of services to the commercial premises. This may vary greatly and it is possible that there may be funding available to assist these premises to upgrade but at the time of this report Digital iQ is unaware of such assistance.

It should be noted that the Government recommendation for areas like Denham is to convert to VAST, and Digital iQ see that there is benefit in this recommendation for the shire as the individual domestic dwellings and commercial premises would be responsible for their own TV systems.

In summary Digital iQ recommend that the Shire seek funding for the DVB-T and DVB-S VAST solutions. If it is possible to receive or allocate assistance to commercial premises for the DVB-S VAST solution, the reversal of the DVB-T recommendation should be strongly considered.

Digital iQ understand that the decision to upgrade services is a impost on all within the community. Digital IQ is pleased to provide any support we can in continuing a professional and quality service to the Shire of Shark Bay and its clients.

We thank you for your involvement in this project.

Yours Sincerely,

Michael Taylor Project Director

Figure 3 - Denham Digital Reception Cloak

Note that this is a LOS from the transmitter at the current ABC height. Receiving signal may vary due to weather conditions and is DVB-T signal only.



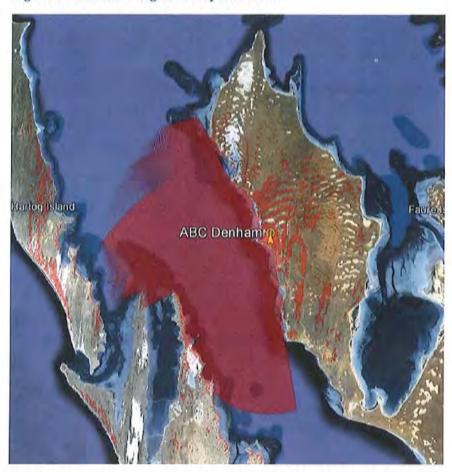


Figure 4 - Area ABC Digital Reception Cloak

Note that this is a LOS from the transmitter at the current ABC height. Receiving signal may vary due to weather conditions and is DVB-T signal only.



Application for digital television retransmission apparatus licence(s) in the Broadcasting Services Bands



Effective from 15 March 2012 About this form

- This form must be used when seeking authorisation to operate a redocommunications transmitter within the broadcasting services bands to retrainment or retroadcast felevision in digital
- Note that information in this form will be used by the ACMA in deciding whether to make specimin available under section 34 of the Bousdesting Services Act 1982. If the ACMA does not decide to make specition available, a must not base an appearable Sence in that specition.
- This form must be used when seeking variation to existing licence conditions.
- Please read the explanatory notes before completing this form.
- Please read the "Digital self-help retrainentiesion services" guidelines before completing this form found on the ACMA website: <a href="mailto:services">services</a>"
- . Only one application is required for each reliensmission site.
- Mease print clearly. Unclear or incomplete applications may delay processing.
- A blank application form and the explanatory notes are also available from the ACMA website: www.noma.gov.au
- Giving false or misleading information is a serious offance.
   Providing decuments that are false and misleading is also a serious offence.

#### Disclosure of personal details:

Information provided in the fields marked with an a iteriak (\*) is required, by section 147 of the fire discommunications Aut 1992, to be disclosed to the public by the Australian Communications.

and Media Authority (ACMA) in a Register of Radiocommunications Licences. ACMA will disclose the collents of the Register by making it available for inspection by the public at any ACMA office, on the infernel and through the sale of a CD-ROM.

# Definitions and ficensing legislation:

If you need more information about the definitions and inspice conditions, please contact the ACMA.

# Disclaimer

A transmitter licence does not confer an exclusive right to broadcast in licensed area.

When to send this form:

Applicants are requested to submit their applications at least 6—12 weeks before the proposed commencement date.

#### Where to send this form: Instrome.gov.ou

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Telivision Planning Section
Austrelien Communications and Made Aumonty

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# Further Information

For more information, please telephone 1300 850 115 or email testilacrus sov. Bit

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Page | 34 Shire of Shark Bay - Digital TV Switchover Denham

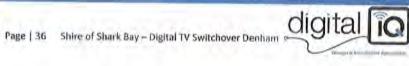


March 2012

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### Explanatory notes

These notes provide detailed advice on how to fill in the appropriate sections (SECTION 1: Keysummary

This section is to gather information on what services are proposed to be retransmitted

General area served. The ACMA uses a name to define the services. If these are missing services or the ACMA has already suggested ones, places use this name e.g. Wide Bay.

Coverage area. This is a list of lowns or local generament areas to give us an idea which communities, towns or areas you anticipate would receive the sendos. Refer to section 5 where we six for a detailed coverage area.

Services to be retransmaled. Please indicate which programs are proposed to be retransmitted. In some coverage areas broadcasters may already be providing one or more transmitted manufactures and the retransmitted sometimes only one broadcaster's programs need to be retransmitted.

Where the input source is VAST, rotransmissions should look similar to the relevant troadcaster's terrestrial services for that state. For example, retransmissions in the Northern Territory should look similar to the Alice Springs transmissions. Similarly reference bansmissions could be the Ceduna/Brindy Buy Amanusions for South Australa; the Charlettell transmissions for Queensland, the Upfiring Ridge transmissions for Nove South Water, the Albany transmissions for Western Australia.

### SECTION 2: Applicant details

Applicant details are the details of the birdy or porson that will hold the apparatus licence, if i study. The Econsee will be the responsible party to maintain and resolve any losses with the service.

### SECTION 3: Installer/technical contact

Installed technical contact. The ACMA's first point of contact in regards to technical questions in confirming the licensing details (if applicable)

### SECTION 4: Declaration

We require indication of compliance with the guidelines. The guidelines and further information can be found at <a href="https://www.nome.gov.su.">www.nome.gov.su.</a>

Note: This declaration must be filled out by the applicant and not by the service provider/installation company

### SECTION 5: Licence information

### SECTION 6; Transmission site détails

For either a new site or a site where the technical specification number has not been confirmed with the AGMA. It is essential that a map is provided as an attachment. The location of the antenna at the transmitter eiths should be clearly and price bely market, a win the example to the right. A screen grab of an online map with a pin marking the site is sufficient.

High resolution saletite images, available from internet websites such as Google Map, Google Earth and many of the state mapping authorities, are an excellent source.

Optional: it is extremely useful for the ACAM to have as much detail of the site and its anticipated coverage area when assessing the applications

Where possible, please provide any existing pictures of the site and an estimated coverage erea on the map marking the site.

### SECTION 7: Other transmissions

Providing as much information as possible about other transmissions will ask at the ACMA it optimise the planning of the services and identifying mine any potential interference problems.

### SECTION 8: Retransmitting content sourced from outside licence area

Applicants withing to retransmit commercial television broadcasting services outside the icence area of that commercial television service should provide additional information addressing the following matters

- whether there is an insisting out-of-area retransmission is making mode for which the ACMA previously granted permission whether there is a community of interest between the largest audisorce of the source feed and the audisorce of the proposal retransmission incle that an existing enable go ext-effect enformatission could represent a prima facile endeance of a community of interest, otherwise addisonal exidence may have to be provided by the applicant). The technical and cost feasibility of alternative epitions for providing commercial television services to auditices to g. DTH VAST services: VAST-field retransmission) compared to the exit-of-area proposal, and any existing survivious to the soft-new providing commercial television services to auditices to g. DTH VAST services: vast field retransmission) compared to the exit-of-area proposal, and any existing survivious to whether by the soft-new proposal, and the provision of an enalog quit-of-area retransmission trial would be affected by the outcome of the discision.

### SECTION 9: Emission details

ACMA form - ACMA 884 - version 1.2

Page 6 of 6

March 2012



Page | 39 Shire of Shark Bay - Digital TV Switchover Denham

### 11.5 CHRISTMAS/NEW YEAR CLOSURE

ST 103

### <u>Author</u>

Senior Finance Officer

### Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr Capewell

### **Council Resolution**

That the Shire administration office and depot close for the Christmas/New Year period from Monday 24 December 2012 to Tuesday 1 January 2013 inclusive.

That the Shark Bay World Heritage Discovery and Visitor Centre be closed on 25 December 2012.

That the Rubbish Tip be closed on Tuesday 25 and Wednesday 26 December 2012, and Tuesday 1 January 2013.

That the Rubbish Tip be open Thursday 27 December – 8am to 12 noon, and Wednesday 2 and Thursday 3 January – 9am to 12 noon, and the \$10.00 tip opening fee is waived on these days only.

6/0 CARRIED

### **Background**

Council has previously closed the office and depot between Christmas and New Year. The public holidays for the Christmas period of 2012/13 are — Tuesday 25 December 2012, Wednesday 26 December 2012, Monday 31 December 2012 being adopted as the Local Government Public Holiday and Tuesday 1 January 2013 which is New Year's Day.

This would mean the office and depot will be closed from Monday 24 December 2012 and reopen on Wednesday 2 January 2013.

### Comment

The above recommendation would see the Council Staff returning to work, with the administration office and depot being opened on Wednesday 2 January 2013 after the Christmas/New Year break. This would mean the office would be closed for one and a half weeks over the Christmas period.

The breakup of the days would be -

- 4 Public Holidays
- 3 Accrued Rostered Days Off's or Annual Leave

Emergency staff would still be contactable and the staff at the Shark Bay World Heritage Discovery and Visitors Centre would still be required to work with the exception of Christmas Day when the Centre is closed.

### 31 OCTOBER 2012

It is also proposed to adjust the rubbish tip hours to provide a service to the community during the Christmas period. It is proposed to close the rubbish tip on Tuesday 25 and Wednesday 26 December 2012 and Tuesday 1 January 2013.

To facilitate the disposal of rubbish it is proposed to open the rubbish tip on Thursday 27 December 8am – 12 noon, giving an increase of 3 hours on normal opening hours.

Normal operating hours would then apply until Tuesday 1January 2013 (Closed) and Open Wednesday 2 and Thursday 3 January 2013 9am – 12 noon. It is also proposed not to apply the normal \$10.00 opening fee for rubbish disposal on the Wednesdays and Thursdays.

Legal Implications

Nil

Policy Implications

Nil

Financial Implications

Nil

Strategic Implications

Nil

Voting Requirements

Simple Majority Required

Date of Report

18 October 2012

### 12. FINANCE REPORT

### 12.1 SCHEDULE OF ACCOUNTS PAID TO BE RECEIVED

### <u>Author</u>

Finance Officer / Accounts Payable

### Disclosure of any interest

Nil

Moved Cr

Seconded Cr Capewell

### **Council Resolution**

That the cheques and electronic payments as per the attached schedules of accounts for payment totalling \$734,717.83 be accepted.

Cr McLaughlin let the Council Chamber at 11.54 am

Cr McLaughlin returned to the Council Chamber at 11.55 am

6/0 CARRIED

### Comment

The schedules of accounts for payment covering - Municipal fund account cheque numbers 26216 - 26243 totalling \$22,003.20

Municipal fund account electronic payment numbers MUNI EFT 12398-12501, 12527-12593 totalling \$566,396.98.

Trust fund account cheque numbers 886-889 totalling \$1,218.50

Trust fund account electronic payment numbers 12390-12937, 12502-12526 totalling \$32,526.90

Municipal fund account for payroll periods beginning 10 September 2012 to 23 September 2012 totalling \$45,591.00 and from 24 September 2012 to 7 October 2012 totalling \$42,337.00

and

Trust fund Police Licensing for September 2012 totalling \$24,644.25.

The schedule of accounts submitted to each member of Council on 26 October 2012 has been checked and are fully supported by vouchers and invoices. All vouchers and invoices have been duly certified as to the receipt of goods and services and the cost of goods and services received.

**Voting Requirements** 

Simple Majority Require - Check

Date of Report

19 October 2012

### SHIRE OF SHARK BAY ORDINARY COUNCIL MEETING 31 OCTOBER 2012 MUNI CHQS 26216-26243

CHQ	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
26216	19/09/2012	SHARKBAY P & C	ROUND ONE DONATION	-1670.00
26217	19/09/2012	PIVOTEL SATELLITE PTY LTD	SATELLITE PHONE-SES DENHAM	-25.00
26218	19/09/2012	SHIRE OF SHARK BAY	LICENSE FOR 1TML734 TO 30.06.2013	-25.25
26219	19/09/2012	WATER CORP - OSBORNE PARK	HEADWORKS CONTRIBUTION	-7920.70
26220	24/09/2012	STATEWIDE BEARINGS	BEARINGS FOR REPAIRS	-877.25
26221	25/09/2012	AMP SUPERANNUATION	SUPERANNUATION CONTRIBUTIONS	-241.92
26222	25/09/2012	AMP SUPERLEADER	SUPERANNUATION CONTRIBUTIONS	-237.06
26223	25/09/2012	AXA AUSTRALIA	SUPERANNUATION CONTRIBUTIONS	-328.88
26224	25/09/2012	BT BUSINESS SUPER	SUPERANNUATION CONTRIBUTIONS	-323.30
26225	25/09/2012	CHILD SUPPORT AGENCY	PAYROLL DEDUCTIONS	-373.99
26226	25/09/2012	ONE STEP SUPER	SUPERANNUATION CONTRIBUTIONS	-331.82
26227	25/09/2012	MLC NOMINEES PTY LTD	SUPERANNUATION CONTRIBUTIONS	-1206.35
26228	25/09/2012	WESTPAC SECURITIES	SUPERANNUATION CONTRIBUTIONS	-328.88
26229	25/09/2012	REST	SUPERANNUATION CONTRIBUTIONS	-737.32
26230	25/09/2012	SHIRE OF SHARK BAY	PAYROLL DEDUCTIONS	-640.00
26231	25/09/2012	SMA SUPER PTY LTD	SUPERANNUATION CONTRIBUTIONS	-236.68
26232	28/09/2012	AON RISKS SERVICES AUSTRALIA	INSURANCE-GALLA	-990.00
26233	28/09/2012	TELSTRA CORPORATION LIMITED	MOBILE ACCOUNT FOR MONTH	-253.92
26234	05/10/2012	TELSTRA CORPORATION LIMITED	ANTENNA - TRANSMITTER	-1937.44
26235	08/10/2012	ELGAS LIMITED	GAS BOTTLE	-150.00
26236	09/10/2012	SHIRE OF SHARK BAY	RATES-HELD WAITING ASS #	-200.00
26237	10/10/2012	TELSTRA CORPORATION LIMITED	1300 PHONE #	-32.08
26238	10/10/2012	THOMAS LACHLAN	REIMBURSEMENT FOR CHEMICALS SWIMMING POOLS TESTING	-112.00
26239	16/10/2012	GETAWAY OUTDOORS GERALDTON	EQUIPMENT SES-DENHAM	-1316.00
26240	16/10/2012	STATE LAW PUBLISHER	GOV GAZETTE SUBSCRIPTION	-1069.00
26241	17/10/2012	PIVOTEL SATELLITE PTY LTD	SATELLITE PHONE SES DENHAM	-40.00
26242	17/10/2012	STATEWIDE BEARINGS	REPAIRS - BELT	-15.68
26243	18/10/2012	EUGENE MALCOLM ESTRIDGE BRUCE	RATES REFUND – ASS A4285	-382.68
20270	10, 10,2012	EGGENE WINEGGEWI EGTNIDGE DINGGE	TOTAL	_

Confirmed at the Ordinary Council meeting 28 November 2012 – Signed by the President Cr C Cowell

### SHIRE OF SHARK BAY ORDINARY COUNCIL MEETING 31 OCTOBER 2012 MUNI EFT 12398-12501, 12527-12593

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT12390	EFT 12397	TRUST		
EFT12398	19/09/2012	GERALDTON TOYOTA	SERVICE OF DENHAM SES VEHICLE	-870.36
EFT12399	19/09/2012	SHARK BAY ROOFING	DEPOT RESHEETING	-11694.00
EFT12400	19/09/2012	ARTCRAFT PTY LTD	WORLD HERITAGE DRIVE SIGN	-561.00
EFT12401	19/09/2012	SOLOMONS FLOORING	REPLACE FLOORING PENS UNIT 7	-2450.00
EFT12402	19/09/2012	BLACKWOODS ATKINS	ADHESIVE AND DRILLS	-1415.59
EFT12403	19/09/2012	BOC LIMITED	CONTAINER RENTAL	-71.65
EFT12404	19/09/2012	DEC	MM DAY PASSES	-2700.00
EFT12405		RED DIRT ARTS	SET OF POST CARDS-MERCHANDISE	-190.00
EFT12406	19/09/2012	DEREK WESTON	REIMB FOR PURCHASE-STEP LADDER	-14.95
EFT12407		SHARK BAY SUPERMARKET	AUG –MONTHLY ACCOUNT	-434.82
EFT12408	19/09/2012	SHARK BAY FUEL & SERVICE	AUG MONTHLY ACCOUNT	-172.82
EFT12409		GMS PRODUCTIONS	PAYMENT – BAND GASCOYNE GAMES	-1990.00
EFT12410		GERALDTON NEWSPAPERS LTD	GASCOYNE GAMES ADVERTISING	-1993.42
EFT12411		GRAY & LEWIS PLANNERS	CONSULTANT - PLANNING	-23570.40
EFT12412		GOLDEN WEST NETWORK	ADVERTISING ON GWN	-959.20
EFT12413		TOLL IPEC PTY LTD	FREIGHT- BOOKS	-78.40
EFT12414		JOJUNICA PTY LTD	ACCOMMODATION - BAND	-275.00
EFT12415		JONNY TAYLOR MUSIC	PAYMENT-MUSIC GASCOYNE GAMES	-2212.50
EFT12416		JOE MCLAUGHLIN	MEALS-BAND GASCOYNE GAMES	-82.50
EFT12417		OAKLEY EARTHWORKS PTY LTD	SANDSTONE FOOTPATHS	-1500.40
EFT12418	19/09/2012		DRY DIGGER HIRE	-4097.50
EFT12419		PAPER PLUS	STATIONERY	-469.00
EFT12420		ROBBRO WA PTY LTD	CONTRACTORS – USELESS LP RD	-10296.00
EFT12421		SHARK BAY HOTEL MOTEL	ACCOMMODATION G BANGAY	-550.00
EFT12422		SHARK BAY FISHING CLUB INC	HIRE OF LIGHTS -GASCOYNE GAMES	-50.00
EFT12423		SHARK BAY CAR HIRE	CAR HIRE TO TRANSPORT DOCTOR	-495.00
EFT12424		TRISH MILBURN PHOTOGRAPHY	REC CENTRE OPENING PHOTOGRAPHY	-485.00
EFT12425	19/09/2012		DESIGN & CONSTRUCT SES BUILDING	-14275.80
EFT12426	20/09/2012	AUSTRALIAN TAXATION OFFICE	PAYROLL DEDUCTIONS	-7204.00

EFT	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
EFT12427	24/09/2012	CHUBB FIRE & SECURITY LTD	SECURITY MONITORING	-139.67
EFT12428	24/09/2012	RUSSELL TODD CHAMBERLAIN	RENT - 39 DURLACHER STREET	-1042.25
EFT12429	24/09/2012	DENHAM VILLAS	ACOMM ENTERTAINER GASCOYNE GAMES	-175.00
EFT12430	24/09/2012	HODGE COLLARD PRESTON	SITE VISIT FOR SPORT & RECREATION CENTRE	-6074.56
EFT12431	24/09/2012	HERITAGE RESORT SHARK BAY	REFRESHMENTS	-110.97
EFT12432	24/09/2012	TOLL IPEC PTY LTD	FREIGHT	-745.01
EFT12433	24/09/2012	JJ HAWKINS	FREIGHT FOR LIMESTONE BLOCKS	-4262.55
EFT12434	24/09/2012	LANDMARK ENGINEERING	STORAGE TANKS, LEVEL AND GAUGE	-32422.50
EFT12435	24/09/2012	PRECEDENT COMMUNICATIONS	WEBSITE SUPPORT 12 MONTHS	-500.50
EFT12436	24/09/2012	SKIPPERS AVIATION	FLIGHTS LIZ BUSBY-CONSULTANT	-610.00
EFT12437	24/09/2012	SHARK BAY HOTEL MOTEL	REFRESH-GASCOYNE GAMES OPENING	-300.00
EFT12438	24/09/2012	SHARK BAY CLEANING SERVICE	MONTHLY CLEANING	-5442.75
EFT12439	24/09/2012	SHARK BAY FREIGHTLINES	DONATION FOR FREIGHT TO SB GARDENING	-300.00
			CLUB	
EFT12440	24/09/2012	WESTRAC EQUIPMENT PTY LTD	FILTERS FOR 1 SERVICE ON CAT IT14G	-351.02
EFT12442	25/09/2012	PRIME SUPERANNUATION	SUPERANNUATION CONTRIBUTIONS	-197.30
EFT12443	25/09/2012	AUSTSAFE SUPERANNUATION	SUPERANNUATION CONTRIBUTIONS	-95.23
EFT12444	25/09/2012	MTAA SUPER FUND	SUPERANNUATION CONTRIBUTIONS	-690.30
EFT12445	25/09/2012	HOSTPLUS PTY LTD	SUPERANNUATION CONTRIBUTIONS	-1386.76
EFT12446	25/09/2012	WA LOCAL GOV SUPER	SUPERANNUATION CONTRIBUTIONS	-8121.88
EFT12447	25/09/2012	AUSTRALIANSUPER	SUPERANNUATION CONTRIBUTIONS	-371.62
EFT12448	28/09/2012	GERALDTON TOYOTA	VEHICLE FILTERS	-131.25
EFT12449	28/09/2012	GLENN BANGAY	CONSULTANT'S EXPENSES - BUILDING	-286.99
EFT12450	28/09/2012	BAJA DATA & ELECTRICAL	BBQ-POWER AT SPORT & RECREATION CENTRE	-724.90
EFT12451		BEES KNEES AROMATHERAPY	MERCHANDISE-MOZZIE REPELLENT ETC	-370.80
EFT12452		CHERYL COWELL	MEETING ATTENDANCES	-1362.00
EFT12453	28/09/2012	SHIRE OF EXMOUTH	NATIONAL LANDSCAPE CONTRIBUTION	-11000.00
EFT12454	28/09/2012	GASCOYNE OFFICE EQUIPMENT	STATIONERY	-2162.75
EFT12455	28/09/2012	GUARDIAN PRINT	5000 SHIRE OF SHARK BAY LETTERHEADS	-489.00
EFT12456	28/09/2012	HODGE COLLARD PRESTON	ADMINISTRATION CONTRACT RECREATION C	-9119.00
			ENTRE	
EFT12457	28/09/2012		MEETING ATTENDANCE	-548.50
EFT12458	28/09/2012	KEITH MICHAEL CAPEWELL	MEETING ATTENDANCE FEE	-396.00
EFT12459	28/09/2012	LGIS RISK MANAGEMENT	AUDITS AND ADVISORY SERVICES	-4177.80
EFT12460	28/09/2012	MONKEY MIA YACHT CHARTERS	CRUISE B/BALL WA GASCOYNE GAMES	-512.00

EFT	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
EFT12461	28/09/2012	JOE MCLAUGHLIN	MEETING ATTENDANCE	-396.00
EFT12462	28/09/2012	PURCHER INTERNATIONAL	MATERIALS	-121.85
EFT12463	28/09/2012	MARGARET PRIOR	MEETING ATTENDANCE FEE	-396.00
EFT12464	28/09/2012	PENRITE OIL COMPANY	2 ENGINE OIL DIESEL FX	-1895.04
EFT12465	28/09/2012	PASCAL PRESS	CHILDREN BOOKS AND PUZZLES STOCK	-1046.58
			DISCOVERY CENTRE	
EFT12466	28/09/2012	GREGORY LEON RIDGLEY	MEETING ATTENDANCE FEES	-396.00
EFT12467	28/09/2012	RSPCA	MERCHANDISE FOR DISCOVERY CENTRE	-389.76
EFT12468	28/09/2012	SKIPPERS AVIATION	FLIGHTS FOR C COWELL, P ANDERSON	-1220.00
EFT12469	28/09/2012	SHARK BAY SKIPS	SUPPLY AND LIFT OF SKIP BINS	-1828.00
EFT12470	28/09/2012	TERRA TEMPTATIONS	STOCK FOR DISCOVERY CENTRE	-90.00
EFT12471	28/09/2012	VISIT MERCHANDISE	STOCK FOR DISCOVERY CENTRE	-207.96
EFT12472	28/09/2012	BRIAN WAKE	MEETING ATTENDANCES	-594.02
EFT12473	28/09/2012	WILDIMAGENATION	POSTCARDS – STOCK DISCOVERY CENTRE	-210.00
EFT12474	02/10/2012	ATCO STRUCTURES	PURCHASE OF 12 X 3 CRIB/BATHROOM	-51892.50
EFT12475	05/10/2012	ALLIGHT PTY LTD	FILTERS	-114.75
EFT12476	05/10/2012	BAJA DATA & ELECTRICAL	ELECTRICAL CONNECTION RECREATION	-777.14
			CENTRE	
EFT12477	05/10/2012	DEC	200 FAMILY DAY PASSES 3301-3500	-5580.00
EFT12478	05/10/2012	TOLL IPEC PTY LTD	FREIGHT	-97.61
EFT12479	05/10/2012	RHONDA JOY METTAM	REIMBURSEMENT REFRESHMENTS STAFF	-71.87
			FUNCTION	
EFT12480	05/10/2012	WA NATURALLY PUBLICATIONS	TWIN BAYS ON THE EDGE	-911.25
EFT12481	05/10/2012	OAKLEY EARTHWORKS PTY LTD	EARL GREY CONCRETE RECREATION CENTRE	-6261.48
EFT12482	05/10/2012	PAPER PLUS	STATIONERY	-154.71
EFT12483	05/10/2012	SHARK BAY FREIGHTLINES	FREIGHT	-538.16
EFT12484	05/10/2012	WALGA	TENDERS - WATER BORE SUPPLY	-2534.00
EFT12485	05/10/2012	WESTRAC EQUIPMENT PTY LTD	REPAIR MATERIALS	-133.32
EFT12486	08/10/2012	ARTCRAFT PTY LTD	SIGNS	-521.40
EFT12487	08/10/2012	ALLIGHT PTY LTD	LIFT PUMP PLANT REPAIRS	-525.76
EFT12488	08/10/2012	BARCODE DIRECT	OPTICON C37 SCANNER FOR LIBRARY	-198.00
EFT12489		BOLTS R US	SOCKET	-55.50
EFT12490		EARTHCARE	LANDSCAPING S B RECREATION CENTRE	-99138.90
EFT12491		GERALDTON MOWER & REPAIRS	REPAIRS - BLADES	-38.00
EFT12492	08/10/2012	HEATHER DAVEY	TRAVEL EXPENSES- ROYAL SHOW	-445.99

EFT	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
EFT12493	08/10/2012	HORIZON POWER-MAIN USAGE	U6/34 HUGHES STREET	-81.58
EFT12494	08/10/2012	HERITAGE RESORT SHARK BAY	REFRESHMENTS	-502.82
EFT12495	08/10/2012	TOLL IPEC PTY LTD	FREIGHT	-466.79
EFT12496	08/10/2012	KLEENHEAT GAS	HIRE GAS BOTTLE	-379.01
EFT12497		KEN'S TENDER JOINT	SUPPLIES- USELESS LP RD	-150.20
EFT12498	08/10/2012	LGIS PROPERTY	INSTALMENT ON ADJUSTMENT PROPERTY INSURANCE	-2970.14
EFT12499	08/10/2012	RAY WHITE SHARK BAY	RENT ON 34 HUGHES ST	-1105.00
EFT12500	08/10/2012	SHARK BAY FREIGHTLINES	FREIGHT	-841.43
EFT12501	08/10/2012	SHIRE OF SHARK BAY	SHARK BAY SCHOOL BUS HIRE	-4296.00
EFT 12502	EFT 12526	TRUST		
EFT12527	10/10/2012	PUBLIC LIBRARIES WA	MEMBERSHIP	-150.00
EFT12528	10/10/2012	AUSTRALIA POST	LOCAL POST	-278.93
EFT12529	10/10/2012	APRA	LICENCE FEE DENHAM HALL	-335.19
EFT12530	10/10/2012	BOOKEASY AUSTRALIA PTY LTD	BOOKEASY	-198.00
EFT12531	10/10/2012	CUTBACK PLUMBING & GAS	REPAIRS PENS UNIT 7	-1403.60
EFT12532	10/10/2012	BRADLEY DALY	SES EQUIPMENT	-294.00
EFT12533	10/10/2012	DIGITAL IQ	FEASIBILITY STUDY FOR DIGITAL TV	-2420.00
EFT12534		DENHAM IGA X-PRESS	SEPTEMBER ACCOUNT	-1205.33
EFT12535	10/10/2012	SHARK BAY SUPERMARKET	SEPTEMBER ACCOUNT	-531.54
EFT12536		SHARK BAY FUEL & SERVICE	REPAIRS	-39.41
EFT12537		HODGE COLLARD PRESTON	RECREATION CENTRE	-2915.00
EFT12538		UHY HAINES NORTON	AUDITOR MEETING WITH COUNCIL	-550.00
EFT12539		HORIZON POWER	STREET LIGHTS	-2747.53
EFT12540		HORIZON POWER-MAIN USAGE	ELECTRICITY WORKS MANAGER	-318.59
EFT12541		HITS RADIO PTY LTD	ADVERTISING ON RADIO FOR SHARK BAY	-531.30
EFT12542		KEN'S TENDER JOINT	USELESS LOOP SUPPLIES	-64.05
EFT12543		LANDGATE	GRV VALUATION	-34.95
EFT12544		MCLEODS SOLICITORS	30770 - LEASE SB BOWLING CLUB	-445.57
EFT12545		MITRE 10 SHARK BAY MARINE	SEPTEMBER ACCOUNT	-2716.86
EFT12546		OUTBACK COAST AUTOMOTIVE	SERVICE ON TOYOTA PRADO WAGON	-356.40
EFT12547		PRECEDENT COMMUNICATIONS	WEBSITE SUPPORT 12 MONTHS	-22.00
EFT12548		PROFESSIONAL PC SUPPORT	RENEWAL OF SYMANTEC BACKUP	-796.00
EFT12549		PAPER PLUS	SHEET PROTECTORS	-20.44
EFT12550	10/10/2012	RICHARD CLAUDE MORONEY	CLEAN UP AND REMOVE RUBBISH	-60.00

EFT	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
EFT12551	10/10/2012	SKIPPERS AVIATION	FLIGHT CR MCLAUGHLIN	-610.00
EFT12552	10/10/2012	SHARK BAY TAXI SERVICE	SHIRE/OVERLANDER RUN	-1062.87
EFT12553	10/10/2012	SHARK BAY CLEANING SERVICE	ANNUAL CLEANING CONTRACT FOR SBIC	-9894.97
EFT12554	10/10/2012	SHARK BAY FREIGHTLINES	FREIGHT	-841.43
EFT12555	10/10/2012	STRUCTERRE ENGINEER	CARPARK DESIGN FOR CRC BUILDING	-1787.50
EFT12556	10/10/2012	MCKELL FAMILY TRUST	SEPTEMBER RUBBISH COLLECTION/STREET	-9071.46
EET40557	40/40/0040		SWEEPING	500.05
EFT12557		SUNSET MURA MURA CAFE	COUNCIL LUNCH-WEDNESDAY 26 SEPT 12	-596.25
EFT12558		ROB SKELTON PLUMBING	TOILET BLOCK REPAIRS	-2409.00
EFT12559		SHARK BAY RESOURCES	MORNING TEA AND LUNCH 29/08/12	-195.58
EFT12560		MITRE 10 SHARK BAY - SES	MATERIALS	-134.88
EFT12561	10/10/2012	TRADEWINDS APARTMENTS	ACCOMMODATION TO ROBBRO - MONKEY MIA ROAD	-310.00
EFT12562	10/10/2012	BRIAN WAKE	MEMBER TRAVEL	-198.02
EFT12563	10/10/2012	WEST-OZ WEB SERVICES	COMMISSIONS - SBIC	-46.50
EFT12564	16/10/2012	BLACKWOODS ATKINS	CORD-REPAIRS	-244.20
EFT12565	16/10/2012	BAJA DATA & ELECTRICAL	REPLACE STOVE-UNIT 7 & ELEC WORK	-1811.91
EFT12566	16/10/2012	BOC LIMITED	CONTAINER RENTAL	-69.34
EFT12567	16/10/2012	CUMMINS	FILTERS	-634.62
EFT12568	16/10/2012	FESA	ESL	-2672.47
EFT12569		FIRE & SAFETY	VERTICAL RESCUE EQUIPMENT-SES	-2216.50
EFT12570		GOLDEN WEST NETWORK	SEPTEMBER TV ADVERTISING	-1053.80
EFT12571		HEATHER DAVEY	TRAVEL EXPENSES	-162.83
EFT12572	16/10/2012	TOLL IPEC PTY LTD	FREIGHT	-2589.62
EFT12573		LGIS WORKCARE	WORKER'S COMP	-37807.62
EFT12574		LGIS LIABILITY	PUBLIC LIABILITY INSURANCE	-13280.40
EFT12575		GM & J LOMBARDI PTY LTD	HYD FITTINGS	-556.40
EFT12576		MCLEODS SOLICITORS	31403 LEASE - BOOLBARDIE	-110.00
EFT12577		MARKET CREATIONS	ADVERTISING IN CORAL COAST 2013	-2058.65
EFT12578		BUCKINGHAM PEWTER	REPLICA PLATES	-438.90
EFT12579		SHARK BAY RESOURCE CENTRE	PHOTOCOPYING- DENHAM SENIORS	-30.70
EFT12580		SHARK BAY ARTS COUNCIL INC	DONATION ART PRIZES	-7000.00
EFT12581		SHARK BAY CAR HIRE	CAR HIRE TO TRANSPORT DOCTOR	-440.00
EFT12582		COOKS TOURS PTY LTD	ADVERTISEMENT IN AMAZING NORTH	-1200.00
EFT12583	16/10/2012	VISIT MERCHANDISE	MERCH-PENCILS, STRAWS & KEY RINGS	-5119.40

### 31 OCTOBER 2012

EFT	DATE	NAME	DESCRIPTION	<b>AMOUNT</b>
EFT12584	17/10/2012	AUSTRALIAN TAXATION OFFICE	PAYROLL DEDUCTIONS	-7977.00
EFT12585	17/10/2012	STATE LIBRARY OF WA	LIBRARY BOOKS	-27.50
EFT12586	17/10/2012	RUSSELL TODD CHAMBERLAIN	RENT - 39 DURLACHER STREET	-1042.25
EFT12587	17/10/2012	FESA	ANNUAL MONITORING FEE	-1613.14
EFT12588	17/10/2012	GRAY & LEWIS PLANNERS	GENERAL PLANNING	-7778.10
EFT12589	17/10/2012	JJ HAWKINS	WOOD CHIPS CRUSHED LIMESTONE & FREIGHT	-17216.65
EFT12590	17/10/2012	KEN'S TENDER JOINT	USELESS LOOP ROAD SUPPLIES	-325.30
EFT12591	17/10/2012	LGIS PROPERTY	PROPERTY INSURANCE	-29614.34
EFT12592	17/10/2012	PEST-A-KILL	PEST CONTROL SHIRE PROPERTIES	-242.00
EFT12593	17/10/2012	SHARK BAY CLEANING SERVICE	TO CLEAN UNIT 6/34 HUGHES STREET	-115.50
			TOTAL	\$566,396.98

### SHIRE OF SHARK BAY ORDINARY COUNCIL MEETING 31 OCTOBER 2012 TRUST CHQS 886-889

CHQ	DATE	NAME	DESCRIPTION		<b>AMOUNT</b>
886	25/09/2012	AARON BONDITCH	GYM KEY REFUND		-20.00
887	26/09/2012	MCGRATH HOMES	BUILDING COMPLETION REFUND		-555.00
888	09/10/2012	HOWARD COCK	ART SALE SEPT 12		-43.50
889	15/10/2012	CORALIE HILL	BUS DEPOSIT REFUND		-600.00
				TOTAL	\$1.218.50

### SHIRE OF SHARK BAY

### ORDINARY COUNCIL MEETING 31 OCTOBER 2012 TRUST EFT 12390-12937, 12502-12526

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT12390	19/09/2012	ALEISHA HEWITT	GYM KEY REFUND	-10.00
EFT12391	19/09/2012	CORAL COAST TOURIST PARK	BOOKEASY NOV 11	-72.25
EFT12392	19/09/2012	JOHN JOSEPH HANSCOMBE	HANSCOMBE ELECTION REFUND	-80.00
EFT12393	19/09/2012	KARINA MEWS B & B	BOOKEASY - JULY 2010	-119.00
EFT12394	19/09/2012	NATASHA RIGBY	GYM KEY REFUND	-10.00
EFT12395	19/09/2012	SHARK BAY HOTEL MOTEL	BOOKEASY MAR 12	-663.00
EFT12396	19/09/2012	NATALIE TROWBRIDGE	GYM KEY REFUND	-10.00
EFT12397	19/09/2012	DEBRA MILLMAN	LIBRARY BOND REFUND	-50.00
EFT 12398-	EFT12501	MUNI		
EFT12502	09/10/2012	PRIORITY SHARK BAY PTY LTD	TOURS SEPT 12	-1713.90
EFT12503	09/10/2012	AUSSIE OFFROAD TOURS	TOURS SEPT 12	-328.86
EFT12504	09/10/2012	BLUE LAGOON PEARLS	TOURS SEPT 12	-313.20
EFT12505	09/10/2012	BAY LODGE	BOOKEASY SEPT 12	-637.50
EFT12506	09/10/2012	DENHAM SEASIDE TOURIST VILLAGE	BOOKEASY SEPT 12	-318.75
EFT12507		DENHAM VILLAS	BOOKEASY SEPT 12	-489.00
EFT12508	09/10/2012	GASCOYNE OFFSHORE SERVICES	TOURS SEPT 12	-1274.55
EFT12509	09/10/2012	HARTOG COTTAGES	BOOKEASY SEPT 12	-114.75
EFT12510		HAMELIN STATION STAY	BOOKEASY SEPT 12	-433.50
EFT12511	09/10/2012	INTOWN APARTMENTS	BOOKEASY SEPT 12	-238.00
EFT12512	09/10/2012	MONKEY MIA YACHT CHARTERS	TOURS SEPT 12	-6570.80
EFT12513	09/10/2012	MAC ATTACK FISHING CHARTERS	BOOKEASY SEPT 12	-280.50
EFT12514	09/10/2012	ASPEN MONKEY MIA PTY LTD	BOOKEASY SEPT 12	-607.75
EFT12515	09/10/2012	MONKEYMIA WILDSIGHTS	TOURS SEPT 12	-9633.28
EFT12516	09/10/2012	OCEANSIDE VILLAGE	BOOKEASY SEPT 12	-238.00
EFT12517		PAULS GALLERY	ART SALE SEPT 12	-443.70
EFT12518	09/10/2012	SHARK BAY HOTEL MOTEL	BOOKEASY SEPT 12	-187.00
EFT12519	09/10/2012	SHARK BAY HOLIDAY COTTAGES	BOOKEASY SEPT 12	-106.25
EFT12520		SHARKBAY CARAVAN PARK	BOOKEASY SEPT 12	-204.00
EFT12521		SHIRE OF SHARK BAY	COMM TOURS SEPT 12	-4194.76
EFT12522		SHARK BAY SCENIC QUAD BIKE	TOURS SEPT 12	-848.25
EFT12523		TRISH MILBURN PHOTOGRAPHY	ART SALE SEPT 12	-65.25
EFT12524	09/10/2012	TRADEWINDS APARTMENTS	BOOKEASY SEPT 12	-722.50

EFT	DATE	NAME	DESCRIPTION	AMOUNT
EFT12525	09/10/2012	UNREAL FISHING CHARTERS	TOURS SEPT 12	-870.00
EFT12526	09/10/2012	WULA GUDA NYINDA (CAPES)	TOURS SEPT 12	-678.60
		·		TOTAL \$32.526.90

### 31 OCTOBER 2012

### 12.2 FINANCIAL REPORTS TO 30 SEPTEMBER 2012

### Author

**Executive Manager Finance and Administration** 

### **Disclosure of Any Interest**

Nil

Moved Cr Ridgley Seconded Cr Prior

### **Council Resolution**

That the monthly financial reports to 30 September 2012 as attached be received.

6/0 CARRIED

### Comment

As per the requirements of Section 6.4 of the Local Government Act 1995 and Regulation 34 of the Local Government Accounting (Financial Management) Regulations 1996, the following monthly financial reports to September 2012 are attached.

### **Voting Requirements**

Absolute Majority Required.

Date of Report 23 October 2012

### SHIRE OF SHARK BAY

### MONTHLY STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### **TABLE OF CONTENTS**

Operating Statement by Nature and Type	2
Operating Statement by Program	. 2
Rate Setting Statement	3
Notes to and Forming Part of the Statement	4 to 16
Statement of Financial Position	17
Notes to Statement of Financial Position	18-19
Supplementary Information	
Program Progress Report	Attachment
Material Variance Report	Attachment
Capital Expenditure Report	Attachment

### Shire of Shark Bay Operating Statement Reported by Nature & Type FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

	Year To Date Ended 30-Sep-12 \$	Full Year 2012/13 Budget \$
Revenues - Classified according to Nature & Type	·	
Rates	1,022,392	1,028,574
User Fees & Charges	328,422	1,351,075
Grants & Subsidies - Operating	429,198	1,795,358
Grants & Subsidies - Capital	645,980	6,500,124
Interest	16,322	140,242
Other	49,868	124,530
Profit on Sale of Assets	11,986	105,000
Total Revenues	2,504,167	11,044,903
Expenses - Classified according to Nature & Type		
Employee Costs	288,680	1,968,357
Materials & Contracts	256.584	1,884,944
Utility Charges	47.181	218,050
Interest/Debt Servicing	(1,043)	35,152
Other Expenses	21,952	93,130
Insurance	87,646	123,466
Depreciation Non-Current Assets	442,906	1,789,765
Loss on Sale of Assets	0	4,500
Total Expenses	1,143,906	6,117,364
Net Result from Operations	1,360,261	4,927,539

### Shire of Shark Bay Operating Statement Reported by Program FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

	Year To Date Ended 30-Sep-12 \$	Full Year 2012/13 Budget \$
Revenues	4 0 40 700	4 000 463
General Purpose Funding	1,246,792	1,983,463 671,990
Governance	8,050	515,664
Law, Order, Public Safety	22,918	2,325
Health	1,056	
Housing	23,850	93,780
Community Amenities	169,402	635,418
Recreation and Culture	93,905	2,665,700
Transport	911,789	3,322,885
Economic Services	25,945	1,153,678
Other Property & Services	462	-
Total Revenues	2,504,167	11,044,903
Expenses		
General Purpose Funding	25,185	107,459
Governance	83,086	318,768
Law, Order, Public Safety	43,885	190,923
Health	15,662	73,064
Housing	40,748	120,326
Community Amenities	140,949	530,926
Recreation and Culture	362,918	1,559,277
Transport	331,149	2,153,606
Economic Services	134,978	1,033,016
Other Property & Services	(34,652)	30,000
Total Expenses	1,143,906	6,117,364
Net Result from Operations	1,360,261	4,927,539

### SHIRE OF SHARK BAY RATE SETTING STATEMENT FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

		NOTE	30Sept 2012	30Sept 2012	2012/13	Variances Budget to Actual Y-T-D	Variances Budget to Actual Y-T-D
	Operating		Actual	Y-T-D Budget \$	Budget \$	\$	%
	Davis and Courses	1,2	\$	Ф	Ф	Φ	/0
	Revenues/Sources	1,2	224,400	215,835	954,889	8,565	3.97%
:	General Purpose Funding		8,050	2,439	671,990	5,611	230.04%
i	Governance		22,918	128,909	515,664	(105,991)	-82.22%
: :	Law, Order, Public Safety		1,056	576	2,325	480	83.33%
	Health		23,850	23,442	93,780	408	1.74%
:	Housing		169,402	271,141	635,418	(101,739)	-37.52%
	Community Amenities Recreation and Culture		93,905	560,147	2,665,700	(466,242)	-83.24%
	Transport		911,789	3,092,114	3,322,885	(2,180,326)	-70.51%
	Economic Services		25,945	195,141	1,153,678	(169,196)	-86.70%
	Other Property and Services		462	0	0	462	100.00%
	Other Property and octaices	-	1,481,776	4,489,744	10,016,329	(3,007,969)	-67.00%
	(Expenses)/(Applications)	1,2	1,101,110	1,100,111		(-1)	
	General Purpose Funding	1,~	(25,185)	(26,859)	(107,459)	1,674	-6.23%
÷ •	Governance		(83,086)	(86,861)	(318,768)	3,775	-4.35%
:	Law, Order, Public Safety		(43,885)	(43,772)	(190,923)	(113)	0.26%
	Health		(15,662)	(18,255)	(73,064)	2,593	-14.20%
	Housing		(40,748)	(29,937)	(120,326)	(10,811)	36.11%
	Community Amenities		(140,949)	(132,731)	(530,926)	(8,218)	6.19%
1.0	Recreation & Culture		(362,918)	(395,629)	(1,559,277)	32,711	-8.27%
	Transport		(331,149)	(538,689)	(2,153,606)	207,540	-38.53%
	Economic Services		(134,978)	(256,007)	(1,033,016)	121,029	-47.28%
1	Other Property and Services		34,652	(19,325)	(30,000)	53,977	-279.31%
		_	(1,143,906)	(1,548,065)	(6,117,364)	404,158	-26.11%
	Adjustments for Non-Cash						
1	(Revenue) and Expenditure						- 1.11 .A.
+ 1	(Profit)/Loss on Asset Disposals	4	(11,986)	1,125	(100,500)	(13,111)	-1165.41%
	Movement in Employee Benefit Provisions					(4.4=0)	4 0 000
	Depreciation on Assets	2(a)	442,906	447,381	1,789,765	(4,475)	-1.00%
	Capital Revenue and (Expenditure)			-			
	Capital Grants and Contributions				-		
:	Purchase Land Held for Resale	3	-	(555.000)	(0.700.004)	(05.000)	45 2004
	Purchase Land and Buildings	3	(642,579)	(557,299)	(3,792,804)	(85,280)	15.30% 14.15%
. "	Purchase Infrastructure Assets - Roads	3	(324,831)	(284,572)	(1,170,372)	(40,259)	
	Purchase Infrastructure Assets - Public Facilities		(43,195)	(67,192)	(4,727,664)	23,997	-35.71% 0.00%
- i	Purchase Infrastructure Assets - Footpaths		(0.040)	(46.025)	(50,000)	38,017	-82.58%
	Purchase Heritage Assets	3	(8,018)	(46,035) (124,000)	(46,035) (723,500)	68,771	-55.46%
	Purchase Plant and Equipment		(55,229)		(54,500)	3,181	-63.63%
	Purchase Furniture and Equipment	3 4	(1,819) 15,455	(5,000)	206,000	15,455	#DIV/01
1	Proceeds from Disposal of Assets	5	(28,095)	(28,095)	(80,879)	(0)	
Ī	Repayment of Debentures	5 5	(20,090)	(20,033)	450,000	(0)	#DIV/0!
	Proceeds from New Debentures	3	_	_	100,000		
	Self-Supporting Loan Principal Income			-		÷	
	Purchase of Investments Proceeds from Disposal of Investments		-	_			- 1 H - E-
1.1	Transfers to Reserves (Restricted Assets)	6	(6,992)	_	(80,217)	(6,992)	#DIV/0!
,	Transfers for Reserves (Restricted Assets)	6	(0,002)	-	1,207,000	(-,-3-/	#DIV/0!
	Transista from Model vea (Meanineed Madela)	J		_			#DIV/0!
ADD	Net Current Assets July 1 B/Fwd	7	2,246,167	2,246,167	2,246,167		0.00%
	Net Current Assets Year to Date	7	2,942,046	5,552,734	-		0.00%
:	,	•		, .			
	Amount Raised from Rates	8 _	(1,022,392)	(1,028,574)	(1,028,574)	6,182	-0.60%

This statement is to be read in conjunction with the accompanying notes.

### 31 OCTOBER 2012

### SHIRE OF SHARK BAY NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 1. SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies which have been adopted in the preparation of this statement of financial activity are:

### (a) Basis of Accounting

This statement is a special purpose financial report, prepared in accordance with applicable Australian Australian Accounting Standards, other mandatory professional reporting requirements and the Local Government Act 1995 (as amended) and accompanying regulations (as amended).

### (b) The Local Government Reporting Entity

All Funds through which the Council controls resources to carry on its functions have been included in this statement.

In the process of reporting on the local government as a single unit, all transactions and balances between those funds (for example, loans and transfers between Funds) have been eliminated.

All monies held in the Trust Fund are excluded from the statement, but a separate statement of those monies appears at Note 9.

### (c) Rounding Off Figures

All figures shown in this statement, other than a rate in the dollar, are rounded to the nearest dollar.

### (d) Rates, Grants, Donations and Other Contributions

Rates, grants, donations and other contributions are recognised as revenues when the local government obtains control over the assets comprising the contributions. Control over assets acquired from rates is obtained at the commencement of the rating period or, where earlier, upon receipt of the rates.

### (e) Goods and Services Tax

In accordance with recommended practice, revenues, expenses and assets capitalised are stated net of any GST recoverable. Receivables and payables are stated inclusive of applicable GST.

### (f) Cash and Cash Equivalents

Cash and cash equivalents comprise cash at bank and in hand and short-term deposits that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

For the purposes of the Cash Flow Statement, cash and cash equivalents consist of cash and cash equivalents as defined above, net of outstanding bank overdrafts. Bank overdrafts are included as short-term borrowings in current liabilities.

### (g) Trade and Other Receivables

Trade receivables, which have 30 day terms, are recognised initially at fair value and subsequently measured at amortised cost using the effective interest rate method, less any allowance for uncollectible amounts.

Collectibility of trade receivables is reviewed on an ongoing basis. Debts that are known to be uncollectible are written off when identified. An allowance for doubtful debts is raised when there is objective evidence that they will not be collectible.

### 31 OCTOBER 2012

### SHIRE OF SHARK BAY NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

### (h) Inventories

### . General

Inventories are valued at the lower of cost and net realisable value. Net realisable value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

Inventories held from trading are classified as current even if not expected to be realised in the next 12 months.

### Land Held for Resale

Land purchased for development and/or resale is valued at the lower of cost and net realisable value. Cost includes the cost of acquisition, development and interest incurred on the financing of that land during its development. Interest and holding charges incurred after development is complete are recognised as expenses.

Revenue arising from the sale of property is recognised in the operating statement as at the time of signing a binding contract of sale.

Land held for resale is classified as current except where it is held as non-current based on Council's intentions to release for sale.

### (i) Fixed Assets

### Initial Recognition

All assets are initially recognised at cost. Cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition. For assets acquired at no cost or for nominal consideration, cost is determined as fair value at the date of acquisition. The cost of non-current assets constructed includes the cost of all materials used in the construction, direct labour on the project and an appropriate proportion of variable and fixed overhead.

### Revaluation

Certain asset classes may be revalued on a regular basis such that the carying values are not materially different from fair value. Assets carried at fair value are to be revalued with sufficient regularity to ensure the carrying amount does not differ materially from that determined using fair value at reporting date.

### 31 OCTOBER 2012

### SHIRE OF SHARK BAY NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

### (j) Depreciation of Non-Current Assets

All non-current assets having a limited useful life are systematically depreciated over their useful lives in a manner which reflects the consumption of the future economic benefits embodied in those assets.

Depreciation is recognised on a straight-line basis, using rates which are reviewed each reporting period. Major depreciation periods are:

Buildings	25 to 50 years
Furniture and Equipment	5 to 15 years
Plant and Equipment	5 to 15 years
Roads	25 years
Footpaths	50 years
Heritage Assets	25 to 50 years
Computer Equipment	5 years
Mobile Plant	5 to 10 years
Sewerage Piping	75 years
Water Supply Piping & Drainage Systems	75 years
Construction other than Buildings (Public Facilities)	5 to 50 years

### (k) Impairment

In accordance with Australian Accounting Standards the Council's assets, other than inventories, are assessed at each reporting date to determine whether there is any indication they may be impaired.

Where such an indication exists, an estimate of the recoverable amount of the asset is made in accordance with AASB 136 "Impairment of Assets" and appropriate adjustments made.

An impairment loss is recognised whenever the carrying amount of an asset or its cash-generating unit exceeds its recoverable amount. Impairment losses are recognised in the Income Statement.

For non-cash generating assets such as roads, drains, public buildings and the like, value in use is represented by the depreciated replacement cost of the asset.

At the time of preparing this report, it is not possible to estimate the amount of impairment losses (if any) as at 30 June 2012.

In any event, an impairment loss is a non-cash transaction and consequently, has no impact on the Monthly Statement of Financial Position from a budgetary perspective.

### (I) Trade and Other Payables

Trade and other payables are carried at amortised cost. They represent liabilities for goods and services provided to the Municipality prior to the end of the financial year that are unpaid and arise when the Municipality becomes obliged to make future payments in respect of the purchase of these goods and services. The amounts are unsecured and are usually paid within 30 days of recognition.

### 31 OCTOBER 2012

### SHIRE OF SHARK BAY NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 1. SIGNIFICANT ACCOUNTING POLICIES (Continued)

### (m) Employee Benefits

The provisions for employee benefits relates to amounts expected to be paid for long service leave, annual leave, wages and salaries and are calculated as follows:

- (i) Wages, Salaries, Annual Leave and Long Service Leave (Short-term Benefits) The provision for employees' benefits to wages, salaries, annual leave and long service leave expected to be settled within 12 months represents the amount the municipality has a present obligation to pay resulting from employees services provided to balance date. The provision has been calculated at nominal amounts based on remuneration rates the Council expects to pay and includes related on-costs.
- (ii) Annual Leave and Long Service Leave (Long-term Benefits)

The liability for long service leave is recognised in the provision for employee benefits and measured as the present value of expected future payments to be made in respect of services provided by employees up to the reporting date using the projected unit credit method. Consideration is given to expected future wage and salary levels, experience of employee departures and periods of service. Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currency that match as closely as possible, the estimated future cash outflows. Where Council does not have the unconditional right to defer settlement beyond 12 months, the liability is recognised as a current liability.

### (n) Interest-bearing Loans and Borrowings

All loans and borrowings are initially recognised at the fair value of the consideration received less directly attributable transaction costs.

After initial recognition, interest-bearing loans and borrowings are subsequently measured at amortised cost using the effective interest method. Fees paid on the establishment of loan facilities that are yield related are included as part of the carrying amount of the loans and borrowings.

Borrowings are classified as current liabilities unless the Council has an unconditional right to defer settlement of the liability for at least 12 months after the balance sheet date.

### **Borrowing Costs**

Borrowing costs are recognised as an expense when incurred except where they are directly attributable to the acquisition, construction or production of a qualifying asset. Where this is the case, they are capitalised as part of the cost of the particular asset.

### (o) Provisions

Provisions are recognised when: The council has a present legal or constructive obligation as a result of past events; it is more likely than not that an outflow of resources will be required to settle the obligation; and the amount has been reliably estimated. Provisions are not recognised for future operating losses.

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole. A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

### (p) Current and Non-Current Classification

In the determination of whether an asset or liability is current or non-current, consideration is given to the time when each asset or liability is expected to be settled. The asset or liability is classified as current if it is expected to be settled within the next 12 months, being the Council's operational cycle. In the case of liabilities where Council does not have the unconditional right to defer settlement beyond 12 months, such as vested long service leave, the liability is classified as current even if not expected to be settled within the next 12 months. Inventories held for trading are classified as current even if not expected to be realised in the next 12 months except for land held for resale where it is held as non-current based on Council's intentions to release for sale.

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 2. STATEMENT OF OBJECTIVE

In order to discharge its responsibilities to the community, the Council has developed a set of operational and financial objectives. These objectives have been established both on an overall basis and for each of its broad activities/programs.

Council operations as disclosed in this statement encompass the following service orientated activities/programs:

### **GOVERNANCE**

Expenses associated with provision of services to members of council and elections. Also included are costs associated with computer operations, corporate accounting, corporate records and asset management. Costs reported as administrative expenses are redistributed in accordance with the principle of activity based costing (ABC).

### **GENERAL PURPOSE FUNDING**

Rates and associated revenues, general purpose government grants, interest revenue and other miscellaneous revenues such as commission on Police Licensing. The costs associated with raising the above mentioned revenues, eg. Valuation expenses, debt collection and overheads.

### LAW, ORDER, PUBLIC SAFETY

Enforcement of Local Laws, fire prevention, animal control and provision of ranger services.

### HEALTH

Health inspection services, food quality control, mosquito control and contributions towards provision of medical health services.

### HOUSING

Provision and maintenance of rented housing accommodation for pensioners.

### COMMUNITY AMENITIES

Sanitation, sewerage, stormwater drainage, protection of the environment, public conveniences, cemeteries and town planning.

### RECREATION AND CULTURE

Parks, gardens and recreation reserves, library services, publication of the community newsletter - the *Inscription Post*, television and radio re-broadcasting, swimming facilities, walk trails, youth recreation, Shark Bay World Heritage Discovery and Visitor Centre, boat ramps and foreshore.

### TRANSPORT

Construction and maintenance of roads, footpaths, drainage works, parking facilities, traffic control, depot operations, plant purchase, marine facilities and cleaning of streets.

### ECONOMIC SERVICES

Tourism, community development, pest control, building services, caravan parks and private works.

### OTHER PROPERTY & SERVICES

Plant works, plant overheads and stock of materials.

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

¸ <b>3</b> .	ACQUISITION OF ASSETS  The following assets have been acquired during the period under review:	30Sept 2012 Actual \$	2012/13 Budget \$
	By Program		
*	Governance Land and Buildings Furniture and Equipment Plant and Equipment	0 1,819 0 1,819	1,687,150 36,000 65,000 1,788,150
	Law, Order, Public Safety Land and Buildings Plant and Equipment	5,280 1,196 6,476	580,000 6,500 586,500
	Housing Land and Buildings Community Amenities	17,332 17,332	102,000 102,000
•	Buildings Infrastructure Assets - Public Facilities	8,000 8,000	35,000 388,341 423,341
	Recreation and Culture Land and Buildings Furniture and Equipment Heritage Assets Infrastructure Assets - Public Facilities	609,337 0 8,018 27,772 645,127	1,373,654 18,500 46,035 2,399,700 3,837,889
	Transport Land and Buildings Plant and Equipment Infrastructure Assets - Footpaths Infrastructure Assets - Roads Infrastructure Assets - Public Facilities	10,631 54,032 0 324,831 2,089	15,000 652,000 50,000 1,170,372 1,278,423
	Economic Services Infrstructure assets - Public Facilities	391,582 5,334 5,334 1,075,670	3,165,795 661,200 661,200 10,564,875
	By Class		
	Furniture and Equipment Land and Buildings Plant and Equipment Heritage Assets Infrastructure Assets - Roads Infrastructure Assets - Public Facilities Infrastructure Assets - Footpaths	1,819 642,579 55,229 8,018 324,831 43,195 - 1,075,670	54,500 3,792,804 723,500 46,035 1,170,372 4,727,664 50,000 10,564,875

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### 4. DISPOSALS OF ASSETS

The following assets have been disposed of during the period under review:

By Program	Net Book Vatue 30Sept 2012 Actual	Sale Proceeds 30Sept 2012 Actual \$	Profit(Loss) 30Sept 2012 Actual \$
Governance			-
<b>Transport</b> Holden Rodeo, Town Supervisor Ute	3,469	15,455	11,986 - -
Economic Services			-
	3,469	15,455	11,986

By Class	Net Book Value 30Sept 2012 Actual	Sale Proceeds 30 Sept 2012 Actual	30Sept 2012 Actual
Property Plant & Equipment Holden Rodeo, Town Supervisor Ute	3,469	15,455	11,986
			-
	3,469	15,455	11,986

30Sept 2012 Actual **Summary** \$ 11,986 Profit on Asset Disposals Loss on Asset Disposals 11,986

SHIRE OF SHARK BAY
NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY
FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

### INFORMATION ON BORROWINGS Debenture Repayments <u>a</u>

	Principal	New	Principal	ipal	Principal	ipal	Interest	est
	1-Jul-12	Loans	Repayments	nents	Outstanding	nding	Repayments	nents
			2012/13	2012/13	2012/13	2012/13	2012/13	2012/13
Particulars			Actual \$	Budget \$	Actual \$	Budget \$	Actual \$	Suager \$
Loan 48 McCleary Property	100,532	ı	11,124	22,633	89,408	77,899	1	7,318
Loan 48 McCleary Property - Shire Office	85,638	1	9,476	19,280	76,162	66,358	1	6,234
Loan 53 Staff Housing	130,161	1	7,495	15,232	122,666	114,929	1	8,824
Loan 56 Staff Housing	134,313	•	ı	12,534	134,313	121,779	(1,043)	6,965
Loan 57 Monkey Mia Bore	0	300,000	1	11,200	0	288,800	ı	9,000
Loan 58 Digital TV	0	150,000	0	0	0	150,000	1	0
	450,644	1	28,095	80,879	422,549	819,765	-1,043	38,341

All debenture repayments were financed by general purpose revenue.

(b) New Debentures 2012/13

No new loans have been taken as at 30 September 2012

Page 11

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

		2012/2013 Actual \$	2012/2013 Budget \$
6.	RESERVES	•	·
	Cash Backed Reserves		
(a)	Office Replacement/Refurbishment Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	1,057,446 4,087 1,061,532	1,057,183 44,930 (1,025,000) 77,113
(b)	Pensioner Unit Maintenance Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	196,383 846 197,229	195,832 9,792 (82,000) 123,624
(c)	Recreation Facility Replacement/Upgrade Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	254,634 934 - 255,568	254,573 12,729 - 267,302
(d)	Plant Replacement Reserve Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	186,638 633 ————————————————————————————————	186,596 4,665 (100,000) 91,261
(e)	LSL Reserve Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	117,813 461 118,274	114,632 5,475 ————————————————————————————————————
(f)	Monkey Mia Jetty Reserve Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	17,824 31 17,855	17,822 891 - 18,713
(g	Opening Balance Amount Set Aside / Transfer to Reserve Amount Used / Transfer from Reserve	34,700 0 34,700	34,700 1,735 - 36,435
	Total Cash Backed Reserves	1,872,430_	698,120

All of the above reserve accounts are to be supported by money held in financial institutions.

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

6. RESERVES (Continued)	Actual \$	Budget \$
Summary of Transfers		
To Cash Backed Reserves		
Transfers to Reserves		
Office Replacement/Refurbishment Reserve	4,087	44,930
Pensioner Unit Maintenance Reserve	846	9,792
Recreation Facility Replacement/Upgrade Res	se 934	12,729
Plant Replacement Reserve	633	4,665
Long service Leave Reserve	461	5,475
Monkey Mia Jetty Reserve	31	891
Shared Fire Fighting System Reserve	0	1,735
	6,992	80,217
Transfers from Reserves		
Office Replacement/Refurbishment Reserve	0	(1,025,000)
Pensioner Unit Maintenance Reserve	0	(82,000)
Plant Replacement Reserve	0	(100,000)
	<u> </u>	(\$1,207,000)
Total Transfer to/(from) Reserves	6,992	(1,126,783)

In accordance with council resolutions in relation to each reserve account, the purpose for which the reserves are set aside are as follows:

Office Replacement/Refurbishment Reserve

- to be used to fund the replacement/refurbishment of the administration offices, council chambers and library.

Pensioner Unit Maintenance Reserve

- to be used for the replacement and/or maintenance of the pensioner units on Hughes Street. Recreation Facility Upgrade/Replacement Reserve
- to be used for the upgrade/construction of the shire's recreational facilities.

Plant Replacement Reserve

- to be used for the acquisition and replacement of major plant.
- LSL Reserve
- to be used for the provision for employees' long service leave.

Monkey Mia Jetty Reserve

- to be used for the upgrade and maintenance of the Monkey Mia Jetty.

Shared Fire Fighting System Reserve

- to be used for the replacement of the shared fire fighting system located at the Discovery Centre.

The pensioner unit maintenance reserve, the Office replacement reserve and the plant replacement Reserve are expected to be utilised in 2012/2013

### 31 OCTOBER 2012

### SHIRE OF SHARK BAY

### NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY

### FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

·	30Sept 2012 Actual \$	Brought Forward 1-Jul \$
7. NET CURRENT ASSETS	·	
Composition of Estimated Net Current Asset Position		
CURRENT ASSETS		
Municipal Bank Cash Backed Reserves Cash Advances Receivables - Rates Receivables - General Receivables - ESL	1,899,922 1,872,430 700 839,773 359,789 459	1,584,085 1,872,430 700 0 1,021,476
Inventories	<u>132,355</u> 5,105,426	91,566 4,570,257
LESS: CURRENT LIABILITIES Payables NET CURRENT ASSET POSITION Less: Cash - Restricted	-290,950 4,814,476 -1,872,430	-451,660 4,118,597 -1,872,430
ESTIMATED SURPLUS/(DEFICIENCY) C/FWD	2,942,046	2,246,167

# NOTES TO AND FORMING PART OF THE STATEMENT OF FINANCIAL ACTIVITY FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

## . RATING INFORMATION

	Rate in	Number	Rateable	2012/13	2012/13	2012/13	2012/13	2012/13
RATE TYPE	₩	ğ	Value	Actual	Actual	Actual	Actual	Budgeted
		Properties	49	Rate	Interim	Back	Total	4
				Revenue \$	Rates \$	Rates \$	Revenue \$	
Differential General Rate								
Gross Rental Value	7.5679	395	9,623,435	639,062	ı	•	639,062	
Unimproved Value	19.9988	19	1,313,918		ı	1	222,187	222,187
Unimproved Value Pastoral	2.9231	12	757,960		1	1	22,156	
Sub-Totals		426	11,695,313	883,404		1	883,404	890,454
	Minimum							
Minimum Rates	ь							
Gross Rental Value	672.00	203		136,416	ı	1	136,416	136,416
Unimproved Value	672.00	œ		5,376	1	1	5,376	4,704
Sub-Totals		211	0	141,792	-	1	141,792	141,120
							1,025,196	1,031,574
Specified Area Rates (Note 9)							'	1
-							1,025,196	1,031,574
Discounts							•	
Write offs							(2,805)	(3,000)
Totals		637					1,022,392	1,028,574

All land except exempt land in the Shire of Shark Bay is rated according to its Gross Rental Value (GRV) in townsites or Unimproved Value (UV) in the remainder of the Shire.

to meet the deficiency between the total estimated expenditure proposed in the budget and the estimated revenue to be received from all sources other than rates and also considering the extent of any increase in rating over the level adopted in the previous year. The general rates detailed above for the 2012/13 financial year have been determined by Council on the basis of raising the revenue required

The minimum rates have been determined by Council on the basis that all ratepayers must make a reasonable contribution to the cost of the Local Government services/facilities.

## ACTIVITY MBER 2012

SHIRE OF SHARK BAY	NOTES TO THE STATEMENT OF FINANCIAL	FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEM
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Cash and Investments

	Interest	Interest Unrestricted	Restricted	Trust	Investments	Total	Institution	Maturity
	Rate	\$	49	\$	s	Amount \$		Date
Cash Deposits								
Muni Bank Account	2.25%	1,610,971				1,610,971	BankWest	
Telenet Saver	3.25%	1,030				1,030	BankWest	
Trust Bank Account	0.00%	46,742				,	BankWest	
) Term Deposits								
Municipal Gold term Deposit	5.00%	313,505	122,033			435,537	BankWest	9/11/2012
Trust Term Deposit	2.00%			525,945		525,945	BankWest	9/11/2012
Long Service Leave Reserve	2.00%		115,365			115,365	BankWest	9/11/2012
Pensioner Unit Reserve	2.00%		211,871			211,871	BankWest	9/11/2012
Recreational Facility Reserve			233,820			233,820	BankWest	9/11/2012
Plant Replacement Reserve			158,494			158,494	BankWest	9/11/2012
Office Replacement Reserve	5.00%		1,022,980			1,022,980	BankWest	9/11/2012
Monkey Mia Jetty Reserve	2.00%		7,866			7,866	BankWest	9/11/2012
Total		1,972,248	1,872,430	525,945	0	4,323,881		

**a** 

<u>a</u>

### SHIRE OF SHARK BAY STATEMENT OF FINANCIAL POSITION FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

	Note	
	•	\$
Current Assets Bank	1	2,475,947
Cash Advances	2	700
Receivables - Rates	3	839,773
	4	459
Receivables - ESL	5	359,789
Receivables - General	6	339,703
Prepayments		132,355
Inventories	7	
Short Term Investments	8	83,052
Reserve Fund Investments	9	1,754,156
Total Current Assets		5,646,229
Non Current Assets		
Rates - Deferred	15	5,884
Receivables	16	-
Investments - Non Current	17	35,222
Furniture & Equipment	18	1,301,379
Plant & Equipment	19	1,309,932
Land & Buildings	20	11,234,092
Heritage Assets	21	570,603
Infrastructure Assets	22	17,650,687
Total Non Current Assets		32,107,798
		27.754.027
Total Assets	<del></del>	37,754,027
Current Liabilities		
Creditors	10	231,130
ESL Liability	11	(1,577
Trust Creditors	12	542,672
Provisions	13	187,703
Borrowings	14	69,679
Total Current Liabilities		1,029,607
Non Current Liabilities		
Provisions	23	34,761
Borrowings	24	352,870
Total Non Current Liabilities		387,631
Total Non Current Liabinues		
Total Liabilities		1,417,238
Net Assets/Liabilities		36,336,78
Net Assets are Represented by:		
Ratepayers' Equity		
Accumulated Surplus/Deficit	25	26,676,24
Reserves - Asset Revaluation	26	7,795,11
Reserves - Asset Revaluation Reserves - Cash Backed	27	1,865,43
Total Ratepayers' Equity		36,336,78

The Statement of Financial Position is to be read in conjunction with the attached notes

### SHIRE OF SHARK BAY NOTES TO THE STATEMENT OF FINANCIAL POSITION FOR THE PERIOD 1 JULY 2012 TO 30 SEPTEMBER 2012

yote	Classification	Particulars	
	Bank	Municipal Fund Bank	\$1,585,387
		Municipal Telenet Saver	\$1,030
		Gold Term Deposit	\$313,505
		Trust Bank	\$576,025
			\$2,475,947
	Cash Advances	Petty Cash Float	\$0
	Odolf Advances	Till Float	\$200
		SBiC Till Float	\$300
		Refuse Site Float	\$200
			\$700
3	Receivables - Rates	Receivables - Rates	\$839,773
	Receivables - ESL	ESL Control	\$0
4	Receivables - ESL	State Revenue - ESt. Pensioner Rebate	\$459
		Olde Veselfie - FOF Legislotte Hondre	\$459
		But the Orange	342,003
5	Receivables - General	Receivables - General FBT Provision	11,504
		FB1 F10V(SIOII	\$359,789
			\$0
3	Prepayments	Prepaid Expenses - Materials/Contracts	\$0
•	Inventories	Inventories	\$132,355
3	Investments - Current	LSL Investment Term Deposit	\$83,052 \$83,052
			400,002
9	Reserve Fund Investments	Office Replacement Reserve Term Deposit	\$1,061,532
-		Pensioner Unit Reserve	\$197,229
		Rec. Fac. Replc/Upgrade Reserve	\$255,568
		Plant Purchase Reserve Investment	\$187,271
		Monkey Mia Jetty Reserve	\$17,855
		Shared Fire System Reserve	\$34,700
			\$1,754,156
10	Creditors	Sundry Creditors	\$224,444
10	Cicurois	Rate Refund Suspense Account	(623
		GST Received	\$1,37
		Excess Rates Receipts	\$5,73
		Payroll Suspense	\$(
		Suspense Account - Bank Reconcilliation	\$200.00
		·	\$231,136
11	ESL Liability	ESL Levied	(1,577
	·		\$542,672
12	Trust Creditors		
13	Provisions - Current	Annual Leave	\$104,652 \$83,052
		Long Service Leave	\$187,703
			<b>\$20.07</b>
14	Borrowings - Current	Current toan liability	\$69,679
		Total Current Assets/LiabIlities	\$4,616,62

15	Receivable - Rates	Rates Deferred		\$5,884
16	Receivables - Non Current	Self Supporting Loan		\$0
17	Investments - Current	LSL investment		\$35,222
18	Furniture & Equipment	Fumiture and Office Equipment Less Provision for Depreciation	2,975,150 (1,675,590)	\$1,301,379
19	Plant & Equipment	Plant and Equipment Less Provision for Depreciation	3,680,476 (2,425,773)	\$1,309,932
20	Land & Buildings	Land Buildings Less Provision for Depreciation	489,489 12,370,062 (2,268,038)	\$489,489 \$10,744,603
		Ecos ( Totalon for Deproduction	(=1===1==)	\$11,234,092
21	Heritage Assets	Heritage Assets Less Provision for Depreciation	670,575 (107,990)	\$570,803
22	Infrastructure Assets	Public Facilities Less Provision for Depreciation	2,401,625 (532,356)	\$1,909,432
		Roads Less Prov. for Depreciation Mun	17,678,588 (5,709,846)	\$12,286,576
		Town Streets Less Provision for Depreciation	2,652,512 (759,253)	\$1,900,256
		Streetscapes Less Provision for Depreciation	210,687 (33,018)	\$180,699
		Footpaths Less Provision for Depreciation	1,157,312 (151,880)	\$1,005,432
		Drainage, Culverts Less Provision for Depreciation	407,671 (39,380)	\$368,292 \$17,650,687
2	3 Provisions - Non Current	Long Service Leave		\$34,761
2	4 Borrowings - Non Current	Loans Due and Payable in Excess of 3 Months		\$352,870
		Total Non Current Assets/Liabilities		\$31,720,167
		NET ASSET/LIABILITIES		\$36,336,789
2	5 Accumulated Surplus/Deficit	Accumulated Surplus as at 1 July 2012 Transfers to Reserves Transfers from Reserves Plus Operating Surplus YTD		\$25,315,980 \$0 \$0 \$1,360,281 \$26,676,241
2	8 Reserves Asset Revaluation	Land & Buildings Public Facilities Town Streets Bush Roads Footpaths		\$749,298 \$22,740 \$288,918 \$6,790,540 \$521,449 \$7,795,110
2	7 Reserves Cash Backed	Office Replacement Reserve Pensioner Unit Reserve LSI. Reserve Plant Replacement Reserve Recreation Facility Replac./Upgrade Reserve Monkey Mia Jetly Reserve Shared Fire System Reserve		\$1,057,446 \$196,383 \$117,813 \$186,638 \$254,634 \$17,824 \$34,700 \$1,865,438

SHIRE OF SHARK BAY (B183)	30.09.12	Y.T.D. Variance	-385.43 634.43 10246.26 82.74 0.00 225.00 583.75 541.25	10444.58 1483.42 -633061.96 950.96 -22155.94 -0.06 -136416.00 672.00 0.00 0.00 2804.80 195.20 0.00 195.20 0.00 195.20 0.00 195.20 0.00 118.00 -157.50 -118.00 -177.50 -278.13 72.69	-1022254.95 1747.95 -1012810.37 3231.37 -1012810.37 3231.37	-1012810.37 3231.37	-157591.00 14686.00 -45240.75 -8027.25	-202831.75 6658.75 -202831.75 6658.75 -202831.75 6658.75	
	from: 01.07.12	Y.T.D. Budget	249.00 10329.00 225.00 1125.00	11928.00 -638111.00 -222187.00 -136416.00 -136416.00 0.00 3 00 00 -237.00 -123.00	-1021507.00 -1009579.00 -1009579.00	-1009579.00	-142905.00 -53268.00	-196173.00 -196173.00 -196173.00	
	Date	Current Budget	1000.00 41321.25 900.00	47721.25 - 638111.00 - 222156.00 - 136416.00 - 4704.00 - 2000.00 - 3300.00 - 1500.00 - 1500.00	-1041814.00 -994092.75 -994092.75	-994092.75	-571621.00 -213071.00	-784692.00 -784692.00 -784692.00	
SYST		Budget Amendments	0000	000000000000000000000000000000000000000	000	00.00	0.00	0000	
GENERAL LEDGER	PROGRAMME PROGE	ING Original Budget	1000.00 41321.25 900.00 4500.00	1 1 221186 1 222186 1 222186 1 2000 1 2	-1041814.00 -994092.75 -994092.75	-994092.75	ME -571621.00 -213071.00	-784692.00 -784692.00 -784692.00	
t 09:09	od Ending 31.10.12	Fund : 1 Municipal Fund Programme : 03 GENERAL FURPOSE FUNDIN Sub-programme : 001 RATES COA no. Description	Sub-programme: 001 RAIES Department: Sub Department: 00101420	Total OPERATING EXPENDITURE  00103010 Rates GRV 00103020 Rates UV - General 00103030 Minimum Rates GRV 0010306 Minimum Rates GRV 0010316 Minimum Rates GRV 0010316 Minimum Rates GRV 0010316 Rates Witten Of UV - General 00103150 Rates Written Of UV - General 00103480 Rate Book Enquiry Fee 00103767 Rate Book Enquiry Fee 00103768 Rate Book Enquiry Persisten Fee 00103768 Rate Book Enquiry Persisten Fee 00103768 Rate Book Enquiry Persisten Fee 00103768 Rate Payment Penalty -	Total OPERATING INCOME Total Total	RATES Sub-programme Total	Sub-programme: 002 GENERAL FURPOSE INCOME 00203245 Grants Commission - General .00203246 Grants Commission - Roads	Total OPERATING INCOME Total Total	

: 24.10.12 at 09:09 : 2 Ending 31.10.12	GENERAL LEDGER ( OGRAMME PROGRESS	R SYSTEM ESS REPORT	Date	from : 01.07.12	Date To :	SHIRE OF SHARK (B183)	ARK BAY 33)
: 1 Municipal Fund : 03 GENERAL PURPOSE FUNDING		Department	ent:				
PMENTS	Original Buddet	Budget Amendments	Current Budget	Y.T.D. Budget	Y.T.D. Actual	Variance	
INTEREST ON INVESTMENTS Earned - Office Re Earned - Pensioner Earned - Recreatio - Earned - Plant Rep Earned - Monkey Mi Earned - Nared Fi Earned - Investmen -	3 -44930.00 -12729.00 -12729.00 -4665.00 -1735.00	0000000	-44930.00 -12729.00 -12729.00 -4665.00 -1735.00	0.00	14086.57 1845.78 1934.06 1633.15 131.43 0.00	4086.57 845.78 934.06 633.15 11.40 12.00	
INCOME 13.  nterest - Pension 4 nterest - Office 4 nterest - Recreat 1. nterest - Plant R nterest - Monkey nterest - Shared	34742.00 9792.00 44930.00 12729.00 4665.00 891.00 1735.00	0000000	-134742.00 9792.00 44930.00 12729.00 4665.00 891.00 1735.00	-15000.00 0.00 0.00 0.00 0.00 0.00	-16249.67 845.78 4086.57 934.06 633.15 31.43 0.00	1249.67 - 845.78 - 4086.57 - 6334.06 - 31.15 0.00	
ENDITURE	74742.00 -60000.00 -60000.00	00.00	74742.00 -60000.00 -60000.00	0.00 -15000.00 -15000.00	6530.99 -9718.68 -9718.68	-6530.99 -5281.32 -5281.32	
programme Total -	.60000.00	00.00	-60000.00	-15000.00	-9718.68	-5281.32	
HER GENERAL PURPOSE IN - Online Police L Overheads Alloca	E INCOME 450.00 450.00 59287.50	0.00	450.00 59287.50	111.00 14820.00	95.31 14644.92	15.69 175.08	÷
OPERATING EXPENDITURE Debt Recovery Costs Reimbursements - other Photocopying Income Commission - Emergency Serv Commission - Police Departm Reimbursements - Police Lic Other Minor Charges	59737.50 -500.00 -115.00 -16500.00 -1000.00	00000000	59737.50 -500.00 0.00 -115.00 -16500.00 -1000.00	14931.00 -123.00 -27.00 -999.00 -24.00	14740.23 -200.00 -9.09 -16.36 -4229.76	190 77 77 00 9 09 - 10 64 - 999 00 104 76 - 249 00	
INCOME	.22215.00 37522.50 37522.50	0000	-22215.00 37522.50 37522.50	-5547.00 9384.00 9384.00	-4455.20 10285.03 10285.03	-1091.80 -901.03 -901.03	
b-programme Total	37522.50	00.0	37522.50	9384.00	10285.03	-901.03	
ogramme Total -18	-1801262.25	00.00	-1801262.25	-1211368.00 -	-1215075.77	3707.77	

RK BAY 3)				
SHIRE OF SHARK (B183)	30.09.12	Variance	######################################	615.72 615.72 -3700.00 6762.13 4107.00
	Date To :	Y.T.D. Actual	2830 68331 68331 68331 72 2811 73 291 74 99 68 68 74 99 74 99 75 20 76 20 77 20	73537.98 7922.28 6835.00 136652.87 2016.00
	rom : 01.07.12	Y.T.D. Budget	28.346 28.346	80421.00 8538.00 3135.00 143415.00 6123.00 75.00
	Date, fro	Current Budget		308928.32 34158.00 16000.00 12540.00 573661.00 24500.00
SYSTEM	SS	Budget Amendments	000000000000000000000000000000000000000	0 00000
LEDGE	PROGRAMME PROGRE	Original Budget	1110140	308928.32 34158.00 16000.00 12540.00 57361.00 24500.00
10.12 at 09:09	ciod Ending 31.10.12	Fund : 1 Municipal Fund Programme : 04 GOVERNANCE Sub-programme : 051 MEMBERS OF COUNCIL COA no. Description	ramme : 051 MEMBERS OF COUNCI Chan Maintenance — Council Chan Archives — Outside Storage Publications & subsections of the Conference Expenses — Members Allowance Formunisation & Meals — Members Allowance Travel External — Members Unliforms — Members Unliforms — Contra — New Reimbursement Other — Members Unliforms — Contra — Cash — Strategic Planning — Policy and Local Laws Rev Audit Fees — Insurance — Members — Insurance — Members — Members — Insurance — Members — Community & Public Relati — Community & Public Members	MEMBERS OF COUNCIL Sub-programme Total Sub-programme: 052 ADMINISTRATION OTHER 05200500 Fringe Benefits Tax 05200500 Recruitment/Relocation Cost 05200610 Salaries & Wages 05200612 Contract Staff 05200640 Staff Medicals

GENERAL PROGRAMME
Original Br Budget Amend
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rinted on :	24.10.12 at 09:09						SHIRE OF SHARK	BAY
· ···	11 11 11 11	LEDGER	SYSTEM				(B183)	
For Period Er	Period Ending 31.10.12	PROGRAMME PROGRESS	S KEFOKI	· Date fi	from : 01.07.12	Date To :	30.09.12	
Fund Programme Sub-programme COA no.	: 1 Municipal Fund : 04 GOVERNANE B : 052 ADMINISTRATION OTHER Description		Department Sub Depart Budget		Y.T.D.	K.T.D.		
05203661 05203663 05203713 05203727 05203751 05204405	Reimbursements - Staff Trav Reimbursements - Staff Phon Council Minutes - Postage R Freedom of Information Fee Other Minor Charges Insurance Reimbursement WALGA Advert & Telstra Reba	100000 -100000 -500.00 -500.00 -250.00 -500.00 -1000.00	Amendments 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Budget 100000 -500.00 -250.00 -250.00 -500.00 -1000.00		Actual 0.00 -155.46 0.00 -2.00 -2.98.91	variance 1223.00 123.00 32.46 6.00 175.91	
Total 05204516 05204517 05204518 05204734 05204870 05204875 05204975 05204975	OPERATING INCOME Principal Loan 53 - Staff H Principal Loan 56 - Staff H Principal Loan 56 - Staff H Shire Offices - Upgrade & R Computer Hardware Upgrade/N Computer Software Upgrade/N Office Furniture & Equipmen Upgrade Council Chambers CEO Vehicle Replacement	15232.00 15232.00 15232.00 12534.00 12534.00 1687150.00 5000.00 20000.00 65000.00 65000.00	000000000000000000000000000000000000000	-671410.00 15232.00 19282.00 12534.00 12534.00 1687150.00 5000.00 5000.00 55000.00	-2298.00 7616.00 9646.00 0.00 0.00 1251.00 0.00	7494.80 9476.19 0.00 0.00 1818.60	5962.11 163.81 163.81 0.00 0.00 1.56 0.00 0.00	
Total 05206025	CAPITAL EXPENDITURE Transfer From Office Replac	1835196.00 -1025000.00	000	1835196.00 -1025000.00	18507.00	18789.59	-282.59	
Total Total Total	CAPITAL INCOME	-1025000.00 148046.00 148046.00	000000000000000000000000000000000000000	-1025000.00 148046.00 148046.00	0.00 22508.00 22508.00	0.00 20287.50 20287.50	0.00 2220.50 2220.50	
IINISTRATI	ADMINISTRATION OTHER Sub-programme Total	148046.00	0.00	148046.00	22508.00	20287.50	2220.50	
GOVERNANCE	Programme Total	456974.32	00.00	456974.32	102929.00	93825.48	9103.52	

IARK BAY 83)											
SHIRE OF SHARK (B183)	30.09.12	Variance	-2017.82 39.96 3495.00 1866.00	3383.14 -2067.00 8247.66	6180.66 9563.80 9563.80	9563.80	1233 12.00 12.00 12.00 123.73 125.73 144.00	1628.23 -24.00 -12.00 20.00 -501.00	-517.00 1111.23 1111.23	1111.23	-308.68 -2.93 58.78
	Date To	Y.T.D. Actual	4035.82 4109.04 0.00	8144.86 926.00 -8247.66	-7321.66 823.20 823.20	823.20	4109.04 0.00 322.73 0.00 0.00	4431.77 0.00 0.00 -80.00	-128.00 4303.77 4303.77	4303.77	2561.68 257.93 4978.22
	from : 01.07.12	Y.T.D. Budget	2018.00 4149.00 3495.00 1866.00	11528.00 -1141.00 0.00	-1141.00 10387.00 10387.00	10387.00	4149.00 1275.00 12.00 297.00 123.00 60.00	6060.00 -24.00 -12.00 -60.00	-645.00 5415.00 5415.00	5415.00	2253.00 255.00 5037.00
	Date fr	Current Budget	4036.00 16600.50 14000.00 7500.00	42136.50 -4564.00 0.00	-4564.00 37572.50 37572.50	37572.50	16600.50 5100.00 1200.00 1200.00 250.00	24300.50 -100.00 -50.00 -250.00	-2600.00 21700.50 21700.50	21700.50	9015.00 1023.00 20157.75
LEDGER SYSTEM	ess report	Budget Amendments	0000	0000	0000	00.0	0000000	00000	000	00.00	000
GENERAL LEDGE!	ogramme Progri	SAFETY Original Budget	4036.00 16600.50 14000.00 7500.00	42136.50 -4564.00 0.00	-4564.00 37572.50 37572.50	37572.50	16600.50 5100.00 50.00 1200.00 50.00 250.00 600.00	24300.50 -100.00 -50.00 -250.00	-2600.00 21700.50 21700.50	21700.50	C SAFETY 9015.00 1023.00 20157.75
on: 24.10.12 at 09:09 : 6	od Ending 31.10.12	: 1 Municipal Fund	gramme: 101 FIRE PREVENTION Insurance - Fire Governance Overheads Alloca Fire Fighting Fire Prevention	<pre>rotal OPERATING EXPENDITURE  RESA Grant - Operating Bush  Reimbursements - Fire fight</pre>	Total OPERATING INCOME Total Total	PREVENTION Sub-programme Total	gramme: 102 ANIMAL CONTROL  Governance Overheads Alloca  Animal Destruction  Dog License Disses  Dog Tidy Dispensers  Legal Expenses - Law & Orde  Cother Minor Expenditure  Maintenance - Pound	Total OPERATING EXPENDITURE  Animal Handling Equipment  Dog Sustemance Fees  Sines & Penalties - Dog Act  Dog Registration Fees	Total OPERATING INCOME Total Total	CONTROL Sub-programme Total	gramme : 103 OTHER LAW,ORDER&PUBLIC .  Depreciation - Plant & Equi .  Depreciation - Buildings .  Governance Overheads Alloca
Printed Page No.	For Period	Fund Programme Sub-programme COA no.	Sub-programme 10101462 In 10101600 GG 10102495 FF 10102500 FF	T 10103218 10103655	t t t	FIRE PRE	Sub-programme 10201600 10202315 10202450 10202460 10202580 10202665 10202665 MA	Total 10203701 10203719 10203810		ANIMAL (	Sub-progra 10301301 10301303 10301600

Printed on : 24.10.12 at Page No. : 7	at 09:09 G		LEDGER SYSTEM				SHIRE OF SHARK BAY (B183)
For Period Ending 31.10.12		PROGRAMME PROGRE	PROGRESS REPORT	Date f	Date from : 01.07.12	Date, To :	30.09.12
Fund: 1 Mun Programme: 05 LAW Sub-programme: 103 OTH COA no. Description	Municipal Fund LAW, ORDER AND FUBLIC SAFETY OTHER LAW,ORDER&FUBLIC SAFETY ion	SAFETY SAFETY Original	Department: Sub Depart: Budget		Y.T.D. Bandaet	Y.T.D.	VoneineV
10302425 Cyclone CL 10302750 Ranger Patr 10302792 Emergency N 10302795 SES Denham 10302800 SES Useles 1030260 Telanhone	Cyclone Cleanup Ranger Patrols Emergency Management Consul SES Denham - Operating SES Useless Loop - Operatin Telephone - Road Sign Trail	8000.00 11690.00 15500.00	0.00 0.00 0.00 0.00 0.00	8000.00 53000.00 11690.00 15500.00	13245.00 13245.00 3873.00 1497.00	16250.65 16250.65 3834.13 3410.08	-3005.65 -3005.65 -38.87 -1913.08
,ta	OPERATING EXPENDITURE Grant FESA - SES FESA SES Capital Grants Fines and Penalties Local L	124485.75 -21500.00 -486500.00 -500.00	0000	124485.75 -21500.00 -486500.00 -500.00	26184.00 -5375.00 -121625.00 -123.00	31307.99 -13390.00 -1878.40 -200.00	-5123.99 8015.00 -119746.60 77.00
Total OPERATING 10305304 Emergency (10305305)	INCOME Services Building Capital Expenditu	-508500.00 580000.00 6500.00	0000	-508500.00 580000.00 6500.00	-127123.00 0.00 6500.00	-15468.40 5279.55 1196.36	-111654.60 -5279.55 5303.64
Total CAPITAL EX Total Total	EXPENDITURE	586500.00 202485.75 202485.75	0000	586500.00 202485.75 202485.75	6500.00 -94439.00 -94439.00	6475.91 22315.50 22315.50	24.09 -116754.50 -116754.50
OTHER LAW, ORDER&PUBL Su	Sub-programme Total	202485.75	00.0	202485.75	94439.00	22315.50	-116754.50
LAW, ORDER AND PUBLI Pro	Programme Total	261758.75	00.0	261758.75	-78637.00	27442.47	-106079.47

BAY												
SHIRE OF SHARK BAY (B183) : 30.09.12	Variance	2418.72 1960.45 73.26 -2378.15	2074.28 -60.00 125.00 551.00	480.00	2554.28 2554.28	2554.28	-401.26 744.00	342.74 342.74 342.74	342.74	32.93 74.00 69.00	175.93 175.93 175.93	175.93
Date To	Y.T.D. Actual	6329.28 538.55 5557.74 -1098.85	11326.72 0.00 -206.00 -737.00 -113.00	-1056.00	10270.72	10270.72	401.26	401.26 401.26 401.26	401.26	2634.07 1300.00 0.00	3934.07 3934.07 3934.07	3934.07.
om : 01.07.12	Y.T.D. Budget	8748.00 2499.00 5631.00 -3477.00	13401.00 -60.00 -81.00 -186.00	-576.00	12825.00 12825.00	12825.00	0.00	744.00 744.00 744.00	744.00	2667.00 1374.00 69.00	4110.00 4110.00 4110.00	4110.00
Date from	Current Budget	35000.00 100000.00 22529.25 -13917.12	53612.13 -250.00 -325.00 -750.00	-2325.00	51287.13 51287.13	51287.13	3000.00	3000.00	3000.00	10671.75 5500.00 280.00	16451.75 16451.75 16451.75	16451.75
LEDGER SYSTEM PROGRESS REPORT	Budget Amendments	0000	00000	00.00	00.00	00.0	00.0	000	00.00	000	000	00.00
GENERAL LEDGER PROGRAMME PROGRE	Original Budget	35000.00 10000.00 22529.25 -13917.12	53612.13 -250.00 -325.00 -750.00	-2325.00	51287.13 51287.13	51287.13	00.0008	3000.00	3000.00	10671.75 5500.00 280.00	16451.75 16451.75 16451.75	16451.75
: 24.10.12 at 09:09 : 8 : Bnding 31.10.12	: 1 Municipal Fund : 07 HEALTH ne : 151 HEALTH INSPECTION Description	ne: 151 HEALTH INSPECTION Consultant Fees - Health Travel & Accommodation - St Governance Overheads Alloca Health Overheads Recovered	OPERATING EXPENDITURE Septic Tank Inspect Fees Itinerant Food Vendors Lice Offensive Trade License Septic Tank Application Fee	1 OPERATING INCOME		INSPECTION Sub-programme Total	me: 152 PREVENTATIVE SERVICES Analytical Expenses Mosquito Control (Fogging)	OPERATING EXPENDI	E SERVICE Sub-programme Total	amme : 153 OTHER HEALTH Governance Overheads Alloca Flying Doctor Services St John Ambulance - Shark B	1 OPERATING EXPENDITURE 1	H Sub-programme Total
Printed on Page No. For Period 1	Fund Programme Sub-programme COA no	Sub-programme 15100625 C 15100680 15101600 G	Total 15103784 15103870 15103875 15103884	Total	Total Total	HEALTH INSP	Sub-programme : 152 15202310 Analyt: 15202320 Mosqui	Total Total Total	PREVENTATIVE SERVICE	Sub-program 15301600 15302505 15302813	Total Total Total	OTHER HEALTH

SHARK BAY (B183)		
SHIRE OF SHARK BAY (B183) Date To : 80.09.12	Variance	3072.95
Date To	Y.T.D. Actual	14606.05
Date from : 01.07.12	Y.T.D. Budget	17679.00
Date f	:: Current Budget	70738.88
LEDGER SYSTEM PROGRESS REPORT	Department: Budget Amendments	00.0
GENERAL LEDGER SYSTEM PROGRAMME PROGRESS REPORT . Date from : 01.07.12 Date	COMMUNITIES Original Budget COMMUNITIES	70738.88
Printed on : 24.10.12 at 09:09 Page No. : 9 For Period Ending 31.10.12 ·	Fund Programme: 07 HEALTH Sub-programme: 154 BUILDING HEALTHY COMMUNITIES COA no. Description Budgis Bud-programme: 154 BUILDING HEALTHY COMMUNITIES	Programme Total
Printed Page No. For Peri	Fund Programm Sub-prog COA no.	HEALTH

ARK BAY 33)								
SHIRE OF SHARK (B183)	30.09.12	Variance	350.65 -942.65 -962.94 9935.35 1622.89	3060.00 600.00 -1398.00 -1650.00	-3597.00 4980.00	4980.00 4443.00 4443.00	4443.00	10000000000000000000000000000000000000
	Date To:	Y.T.D. Actual	2169.35 3485.56 3095.94 3310.65 1001.61 2165.76	2100.00 -600.00 -1200.00 :300.00	-2100.00 0.00	000	0.00	24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	rom: 01.07.12	Y.T.D. Budget	2520.00 3933.00 2133.00 2846.00 1995.00 2334.00	5160.00 -2598.00 -1149.00	-5697.00 4980.00	4980.00 4443.00 4443.00	4443.00	wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww
	Date fr	Current Budget	10121.00 15750.00 15400.00 8018.00 9375.00	20812.00 -10400.00 -7800.00	-22800.00	20000.00 18012.00 18012.00	18012.00	1225555 1225555 12255555 12255555 12255555 12255555 1225555 1225555 1225555 1225555 1225555 1225555 122555 122555 122555 122555 122555 1225 12255 12255 12255 12255 12255 12255 12255 12255 12255 12255 1225
SYSTEM	ISS REPORT	Budget Amendments	0000000	00000	00.00	0.00	00.0	000000000000000000000000000000000000000
GENERAL LEDGER 3	PROGRAMME PROGRI	Original Budget	10121.00 15750.00 8562.00 15400.00 8018.00 9375.00	20812.00 0.00 -10400.00 -7800.00	-22800.00	20000.00 18012.00 18012.00	18012.00	1112255 1112255 122255 122255 122255 122255 122255 122255 122555 122555 122555 122555 122555 122555 122555 122555 122555 122555 122555 12255 125
: 24.10.12 at 09:09 : 10	Ending 31.10.12	: 1 Municipal Fund : 09 HOUSING mme : 091 Staff Housing Description	ume: 091 Staff Housing House 5 Spaven Way (CEO) House 34 Hughes Street Unit House 35 Drockman Street House 80 Durlacher St House 81 Durlacher St House 51 Durlacher St Staff Housing Costs Allocat	POPERATING EXPENDITURE Rental Income 34 Hughes Str Rental Income 89 Durlacher Rental Income 80 Durlacher Reimbusement Income Staff H	al OPERATING INCOME Capital Works Staff Housing	al CAPITAL EXPENDITURE al	sing Sub-programme Total	amme: 251 PENSIONER UNITS Maintenance - Pensioner Uni Utilities - Pensioner Unit Utilities - Pensioner Unit Utilities - Pensioner Unit
Printed on Page No.	For Period	Fund Programme Sub-programme COA no. D	Sub-programme 09100001 09100010 09100020 09100030 09100030 09100040 09100050 8	Total 09110510 09110530 09110540	Total 09128000	Total Total Total	Staff Housin	Sub-program 25100735 25100736 25100737 25100738 25100740 25100744 25100744 25100746 25100746 25100747 25100777 25100776 25100777 25100777

E OF SHARK BAY (B183)	.12	na oo oo	28.00 28.00 28.00 28.00 28.00	28.00 22348.00 2292.46 2292.46 909.20 1113.32	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	.005.00 1168.40	.68.40 0.00	0.00 697.60 697.60	09.7699	
SHIRE	Date To : 30.09	Ve		320.00 640.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	138648.00 -18890.00 -18890.00 -18890.00 -18890.00 -18890.00 -18890.00 -18890.00 -18890.00 -18890.00 -1890.00 -1890.00 -1890.00 -1890.00 -1890.00 -1890.00	.21750.00 40 17331.60 31	7331.60 31 0.00	0.00 4229.606 4229.606	4229.60 -	
	: 01.07.12	Y.T.D. Budget	348.00 348.00 348.00 348.00	2012 2012 2012 2012 2012 2012 2012 2012	24777.00 247	-17745.00 -2 20500.00 1	20500.00 1 0.00	0.00 27532.00 327532.00	27532.00 3	
	Date from		1400.00 1400.00 1400.00	3 3 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	9	-70980.00 82000.00	82000.00 -82000.00	-82000.00 28533.57 28533.57	28533.57	
SYSTEM	SS REPORT	Department: Sub Depart: Budget Amendments	000000	00000000	000000000000000000000000000000000000000	00.00	00.00	00.00	00.0	
LEDGER	PROGRAMME PROGRE		1400.00	114000 114000 114000 38650 38650 3869 869 869 869	81111111111111111111111111111111111111	-70980.00 82000.00	82000.00 -82000.00	-82000.00 28533.57 28533.57	28533.57	
at 09:09	10.12	nicipal Fund USING NSIONER UNI:	ties - Pensioner Unit ties - Pensioner Unit ties - Pensioner Unit ties - Pensioner Unit ties - Pensioner Unit	- Fensioner - Pensioner - Pensioner - Pensioner on - Buildin - Pensioner - Verheads rheads Allo	TING EXPENDITURE  Pensioner Unit 1  Pensioner Unit 2  Pensioner Unit 3  Pensioner Unit 4  Pensioner Unit 6  Pensioner Unit 6  Pensioner Unit 6  Pensioner Unit 8  Pensioner Unit 8  Pensioner Unit 8  Pensioner Unit 8  Pensioner Unit 9  Pensioner Unit 10  Pensioner Unit 11  Pensioner Unit 11  Pensioner Unit 11  Pensioner Unit 11	TING INCOME oner Units Capital Wor	AL EXPENDITURE fer from Pensioner Uni	AL INCOME	Sub-programme Total	
Printed on : 24.10.12 Page No. : 11	90 00	und rogramme ub-programm OA no.	510078 510078 510078 510078 510078	25100783 Utilitie 25100787 Utilitie 25100788 Utilitie 25100798 Utilitie 25101303 Deprecia 25101470 Insuranc 25101600 Health	Total OPERATI 25103960 Rent - 25103962 Rent - 25103964 Rent - 25103965 Rent - 25103966 Rent - 25103967 Rent - 25103967 Rent - 25103967 Rent - 25103971 Rent - 25103971 Rent - 25103971 Rent -	Total OPERATIN 25104785 Pensione	Total CAPITAL 25106030 Transfer	Total CAPITAL Total Total	PENSIONER UNITS	

SHIRE OF SHARK BAY (B183)	30.09.12	Variance	-11.23 1391.29 1391.20 3951.22	995.90 1298.00	1298.00 -7331.00	-7331.00 -5037.10 -5037.10	-5037.10	1 2 9 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3241.15 -94585.00 -4842.63 -275.00 -2742.00 -128.81	-102523.44	-99282.29 -99282.29
	Date To :	Y.T.D. Actual	1067.23 6743.03 24105.91 16085.78 17407.15	65409.10 -151040.00	-151040.00 8000.00	8000.00 177630.90 177630.90	-77630.90	225.55 1225.00 7612.20 274.71 2880.00 220.85 818.63 411.04	12543.85 0.00 -11195.37 0.00 -558.19	-11753.56	790.29
	from: 01.07.12	Y.T.D. Budget	1056.00 6816.00 25497.00 20037.00 12999.00	66405.00 -149742.00	-149742.00 669.00	669.00 -82668.00 -82668.00	-82668.00	222.00 1149.00 7149.00 867.00 1248.00 2823.00 750.00 876.00 375.00	15785.00 -94585.00 -16038.00 -225.00 -2742.00	-114277.00	-98492.00 -98492.00
	O)	Current Budget	4234.00 27272.25 102000.00 80175.00 52000.00	265681.25 -149742.00	-149742.00 388341.00	388341.00 504280.25 504280.25	504280.25	895.00 30829.00 30829.00 3479.28 11300.00 3100.00 1500.00	62917.78 -378341.00 -64160.00 -900.00 -10975.00	-457126.00	-394208.22
ER SYSTEM	ri D	Budget Amendments	00000	0.00	00.00	000	00.00	0000000000	000000	00.00	00.00
GENERAL LEDGER		ID REFUSE Original Budget	LD REFUSE 4234.00 27272.25 102000.00 80175.00 52000.00	. 265681.25 -149742.00	-149742.00 388341.00	388341.00 504280.25 504280.25	504280.25	895.00 30829.00 30829.00 3479.28 3479.28 3100.00 3100.00 1500.00	62917.78 -378341.00 -64160.00 -10975.00 -2750.00	-457126.00	-394208.22
Printed on: 24.10.12 at 09:09 Page No. : 12	For Period Ending 31.10.12	Fund : 1 Municipal Fund Programme : 10 COMMUNITY AMENITIES Sub-programme : 301 SANITATION - HOUSEHOLD COA no. Description	Sub-programme: 301 SANITATION - HOUSEHOLD 30101304 Depreciation - Public Facil 30101600 Governance Overheads Alloca 30102190 Refuse Site Maintenance S0102210 Refuse Site Gate Attendance 30102465 Domestic Refuse Collection	Total OPERATING EXPENDITURE 30103769 Refuse Removal	Total OPERATING INCOME 30105575 Refuse Site Infrastructure	Total CAPITAL EXPENDITURE Total Total	SANITATION - HOUSEHO Sub-programme Total	Sub-programme: 302 SANITATION OTHER 30201304 Depreciaton - Public Facili 20201470 Insurance - Waste Facilitie Governance Overheads Alloca 30201500 Governance Overheads Alloca 30202190 Rurnal Rubbish Tip Maintena 30202600 Main Roads Rubbish Collecti 30202600 Main Roads Rubbish Collecti Street Bins Street Bins Street Bins Street Bins Street Bins Canapaign 30202810 Street Rubbish Bin Maintena 30202820 Clean Up Australia Campaign	Total OPERATING EXPENDITURE 30203326 Grants - Waste Disposal 30203720 Refuse Site Fees 30203730 Recycling Income 30203743 Main Roads Rubbish Collecti 30203775 Sale Of Rubbish Bins	Total OPERATING INCOME	Total

BAY										
SHIRE OF SHARK (B183)	30.09.12	Variance	-99282.29	161.07 -6109.92 123.00 498.00 -2127.00	-12051.85 -22.72 -22.72 -60.00 -369.00 -123.00 -123.00 -188.00	52.72	-11999.13 -11999.13	-11999.13	2847.08 -2872.98 -2855.99 -2955.00 -129.24 -129.21 -172.91 -172.91 -1041.00 -15.85 -15.85	-402.75 -230.18
	Date To :	Y.T.D. Actual	790.29	11694.93 17359.92 0.00 3375.00 5095.00	37524.85 -5521.72 0.00 -867.00 0.00 -138.00	-6526.72	30998.13 30998.13	30998.13	363.853	25470.75 -81.82
		Y.T.D. Budget	-98492.00	11856.00 11250.00 123.00 1248.00 498.00	25473.00 64899.00 74680.00 11233.00 11233.00 1888.00	-6474.00	18999.00 18999.00	18999.00	7452.00 225.00 225.00 2820.00 2820.00 128.00 4325.00 1041.00 1041.00	25068.00 -312.00
	Date f:	nt: rt: Current Budget	-394208.22	47430.00 45000.00 500.00 2000.00 5000.00	101930.00 -22000.00 -250.00 -250.00 -500.00 -500.00	-25950.00	75980.00 75980.00	75980.00	29811.00 3200.00 2500.00 12500.00 11285.00 24500 4200.00 320.00 328.00	100397.39 -1250.00
SY	ESS REPORT	Department: Sub Depart: Budget Amendments	00.00	000000	00000000	00.00	00.00	00.00	000000000000000000000000000000000000000	00.00
GENERAL LEDGER	ogramme progr	Original Budget	-394208.22	L DEVELOP 47430.00 45000.00 2000.00 5000.00 2000.00	1001930 -222000.00 -2250.00 -2500.00 -1500.00 -5500.00 -5500.00	-25950.00	75980.00 75980.00	75980.00	29811.00 3200.000 3200.000 1200.000 113018.00 113018.00 113018.00 17400.00	100397.39
4.10.12 at 09:09	31.10.12	: 1 Municipal Fund : 10 COMMUNITY AMENITIES 3 : 302 SANITATION OTHER Description	THER Sub-programme Total	ne: 303 TOWN PLANNING&REGIONAL Governance Overheads Alloca Planning Consultant Fees Other Minor Expenditure Town Planning Advertising Town Planning Amendments Town Planning Scheme No 3	OPERATING EXPENDITURE Development Applications Planning Advice - Written Planning Orders & Requisiti Scheme Amendments/Rezoning Structure Plans/Redevelopme Home Cocupation Licences Certificate for Liquor Lice	OPERATING INCOME		PLANNING&REGION Sub-programme Total	leaning - Public Convenien aintenance - Public Convenien aintenance - Public Convenien tilities - Public Convenie expeciation - Buildings expeciation - Buildings expeciation - Public Facil nsurance - Public Convenie overnance overnaed Alloca aintenance - Cemeteries enetery Burial Expenses leaning - Mortuary nsurance - Cemetery & Mort	OPERATING EXPENDITURE Cemetery Fees
Printed on : Page No. :	For Period Ending	Fund Programme Sub-programme COA no.	SANITATION OTHER	Sub-programme 30301600 GG 30302410 P: 30302665 GG 30302860 T: 30302870 T: 30302880 T: 3030	30303716 30303716 30303759 30303761 30303791 30303865	Total	Total Total	TOWN PLANNIN	Sub-programme 30400715 30400730 30400730 30400775 30401303 304011303 304011303 30401160 30401160 30401033 30401033 30410116 30410116 30410116 30410116	Total 30403706

Printed on : 24.10.12 at 09:09 Page No. : 14		GENERAL LEDGER SYSTEM	R SYSTEM				SHIRE OF SHARK BAY (B183)	
For Period Ending 31.10.12	PRC	PROGRAMME PROGRESS REPORT	ESS REPORT	Date fr	Date from : 01.07.12 Date To :*30.09.12	Date To :	.30.09.12	: 
Fund : 1 Municipal Fund Programme : 10 COMMUNITY AMENITIES Sub-programme : 304 OTHER COMMUNITY AMENITIES COA no. Description	fund AMENITIES JNITY AMENIT	ries Original	Department: Sub Depart: Budget	. U	Y.T.D.	Y.T.D.	d ( , , , , , , , , , , , , , , , , , ,	
30403860 Funeral Directors License	icense	1350.00	Amendments 0.00	-1350.00	1336.00	0.00	-336.00	
Total OPERATING INCOME 30404755 Public Convenieces - Capita	- Capita	-2600.00 35000.00	0.00	-2600.00 35000.00	-648.00	-81.82 0.00	-566.18 0.00	
Total CAPITAL EXPENDITURE Total Total	el.	35000.00 132797.39 132797.39	0000	35000.00 132797.39 132797.39	0.00 24420.00 24420.00	0.00 25388.93 25388.93	0.00 -968.93 -968.93	
OTHER COMMUNITY AMEN Sub-programme Total	nne Total	132797.39	00.0	132797.39	24420.00	25388.93	-968.93	
COMMINITY DESCRIPTES DESCRIPTION DESCRIPTI	[ a	318849 42	00 0	318849.42	0.00 318849.42 -137741.00	-20453.55	-117287.45	

SHARK BAY (B183)	ar .							
SHIRE OF SH (B1	30.09.12	Variance	000 000 000 000 000 000 000 000 000 00	3976.86 -999.00 -36.00 -34.00 -124.00 -123.00 -1299.00	-2848.18 1248.00 -102492.57 23256.80	-77987.77 -76859.09 -76859.09	-76859.09	90.66
	Date To :	Y.T.D. Actual	20 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	44 0000 0000 0000 0000 0000 0000 0000	-481.82 0.00 606890.57 1739.20	608629.77 652193.09 652193.09	652193.09	8600.34 456.04
	: HOH	Y.T.D. Budget	1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000 1,250,000	48022.00 0.00 0.00 1.999.00 1.375.00 1.23.00 1.23.00 1.23.00 1.23.00	-3330.00 1248.00 504398.00 24996.00	530642.00 575334.00 575334.00	575334.00	8691.00 753.00
	. Date f	Current Budget	7500 1500 1500 1500 1500 1500 1500 1500 1700	1 180758 . 64 2 450000 . 00 1 44000 . 00 1 15000 . 00 1 1500 . 00	-305954.00 5000.00 1168654.00 100000.00	1273654.00 1148458.64 1148458.64	1148458.64	34775.00 3050.00
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GENERAL LEDGER	컵	d CULTURE CIVIC CENTRES . Original Budget	CENTITES 1500.00 1500.00 1500.00 4001.00 94659.00 13232.00 1739.64 4000.00 1800.00 1800.00 1800.00 1800.00 1800.00	180758 12500000 14000000 14000000 11500000 11500000 11500000 1500000	-305954.00 5000.00 1168654.00 100000.00	1273654.00 1148458.64 1148458.64	1148458.64	34775.00
: 24.10.12 at 09:09 : 15	Ending 31.10.12	: 1 Municipal Fun : 11 RECREATION AN : 351 PUBLIC HALL 6 escription	1351 PUBLIC HALL & CIVIC leaning - Denham Hall chartenance - Community Centilities - Community Resou onation - Contra Hall Hire epreciation - Furlities & Epreciation - Furliance & Epreciation - Haritage Ass mosurance - Community Build overheads Allocated alth Overheads Allocated althenance Overheads Allocated althenance - Community Centralities - Community Centralities - Community Centralities - Community Centralities - Denham Hall althenance - Overlander Hallities - Landau Hall althenance - Community Resou althenance - Community Resou althenance-Community Resou	al OPERATING EXPENDITURE Grant - GDC R4R Rec Centre Contribution - POS Rec Cent Denham Hall Hire - Contra Contributions - Overlander Reimbursements - Community Hire - Denham Hall Tables C Hire - Community Centre Hire - Denham Hall Tables C Rent - Property Building (C Rent - Community Resource C	tal OPERATING INCOME Community Centre Improvemen Rec Centre Construction Community Resource Centre C	al CAPITAL EXPENDITURE al	& CIVIC	amme : 352 FORESHORE Cleaning - Fish Cleaning Fa Maintenance Fish Cleaning F
Printed on Page No.	For Period	Fund Programme Sub-programme COA no.	8000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	35103340 35103340 35103340 35103430 35103430 3510395 35103910 3510395 3510395	Tot 35104701 35104785 35104980	Total Total Total	PUBLIC HALL	Sub-progra 35200715 35200730

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SHIRE OF SHARK	319)	30.09.12	ν	1128.71 -123.87 -190.48 80.26 1242.00 580.45	1371 00 222 00 -14863 02 249 00	-12073.75	0.00 -707.55 3744.00 -20068.88	-17032.43	-29106.18 -29106.18	-29106.18	13.50.14 13.50.14 13.50.14 13.50.14 13.50.16 12.34.82 12.34.82 12.34.72 12.34.72 12.34.72 12.34.72 12.34.73 13.54
		Date To :	Y.T.D.	201.41 2633.48 1069.48 7032.74 112.55	0.00 0.00 14863.02 0.00	36769.75	0.00 0.00 707.55 0.00 22369.88	23077.43	59847.18 59847.18	59847.18	2 235 2 14 2 2 3 5 0 14 11 11 11 11 11 11 11 11 11 11 11 11
		от: 01.07.12	Ω 9	2613.00 8713.00 7113.00 693.00	0000	24696.00	0.00 0.00 0.00 3744.00 2301.00	6045.00	30741.00 30741.00	30741.00	28 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		Date fr		28458.00 10450.00 17459.00 28458.00 5000.00	5500.00 900.00 59709.00 1000.00	156901.00 ~60000.00	10000000000000000000000000000000000000	2190000.00	2286901.00 2286901.00	2286901.00	33500000000000000000000000000000000000
	S SYSTEM:		Department: Sub Depart: Budget	0.00 0.00 0.00 0.00 0.00	0000	00.00	000000	00.00	0.00	00.0	000000000000000000000000000000000000000
- : 1	GENERAL LEDGER	١.	Original	3500.00 10450.00 1759.00 28458.00 5000.00	5500.00 900.00 59709.00 1000.00	156901.00	-60000.00 12000.00 100000.00 15000.00 63000.00 20000000	2190000.00	2286901.00 2286901.00	2286901.00	PORT 0.00 33995.00 25000.00 25000.00 23741.00 23741.00 23741.00 23741.00 31501.25 800.00 33500.00 8000.00 116027.00
24.10.12 at 09:09		nding 31:10.12	: 1 : 11. : 352 Descrip	Utilities - Fish Cleaning F Depreciation - Public Facil Insurance-Foreshore Facilit Governance Overheads Alloca Bacoh/Rock Wall Maintenance Foreshore BBO Facilities Mt	Seaweed Removal Marina Boat Swimming Hole Maintenance Cleaning - Foreshore/Lagoon Utilities-Foreshore/Lagoon	OPERATING EXPENDITURE Grants - Public Facilities	OPERATING INCOME Foreshore Public Facilities Foreshore Public Toilets Ca Rock Wall Knight Terrace Boat Ramps C Denham Recreation Jetty Rep	. CAPITAL EXPENDITURE		Sub-programme Total	Harmon Sandler RECREATION & SMaintenance - Mini Golf Centribities - Mini Golf Centralities - Mini Golf Centralities - Mini Golf Centralities - Mini Golf Centrality Contribution - Community Buscarding Clubs - Assistance Popredation - Public Facili Governance Procreation Facili Governance Overheads Alloca Miniti-Purpose Courts Town Common/Little Lagoon Minities and Recreation Centre Malk Trail - Maintenance Walk Trail - Maintenance Malk Trail - Maintenance Malk Trail - Maintenance Malk Trail - Maintenance
Printed on :	Page No.	iod E	Fund Programme Sub-programme COA no.	35200775 35201304 35201463 35201600 35202060	5202205 5202235 5210715 5210775	Total 35203328	35205525 35205526 35205526 35205531 35205533 35205534	Total	Total Total	FORESHORE	Sub-programme 35500730 35500745 35500745 35500115 355011122 355011130 355011304 355011304 35502130 35502135 35502135 35502135 35502135 35502245 35502245 35502245 35502245

SHARK BAY (B183)		· .	61 WOOM	200000	### 0000 is 0	71 00 00	00	61 61	61	81 02 71	88	00		00
SHIRE OF	: 30.09.12	-	Variance 125.00 125.00 9902.63 238.71	34952.1 -2249.0 -2249.0 -375.0 -375.0	1305.81 1270.458 11500.000 11248.00 1498.00	-506376.7 13734.0 -1327.0	12407.0	-459017.6 -459017.6	-459017.6	59.6 -1714.7	-1647.8	-2200.0	-2200.0	00.00
	2 Date To	K.T.D.	Actual 260.00 9441.37 385.29 1854.19	400000	-11933.19 -104.55 0.00 0.00 0.00 1.704.55 0.00	-3112.29 0.00 3202.00	3202.00	72784.31 72784.31	72784.31	108.19 3792.98 1714.71	5615.88	2200.00	2200.00	00.00
	from : 01.07.1	Y.T.D.	375.00 375.00 123.00 19344.00 1374.00	107646.70 -249.00 -500000.00 -375.00 -123.00 -750.00	7.2499 1.143450 1.1500 1.1500 1.1500 1.498 1.999	-509489.00 13734.00 1875.00	15609.00	-386233.30 -386233.30	-386233.30	116.00 3852.00 0.00	3968.00	00.00	00.00	00.0
	Date		500.00 1500.00 500.00 77550.00 2500.00 5500.00	353315.25 -1000.00 -2000000.00 -1500.00 -72896.00 -3000.00	110000.00 11500.00 116000.00 12000.00 13500.00	-2110396.00 55000.00 7500.00	62500.00	-1694580.75 -1694580.75	-1694580.75	232.00 15414.75 7200.00	22846.75	150000.00	150000,00	15000 00
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GENERAL LEDGE	ROGRAMME	RT Origina	1500.00 1500.00 77550.00 5500.00 5500.00	353315.25 -1000.00 -2000000.00 -1500.00 -72896.00 -3000.00	1   1   1   1   1   1   1   1   1   1	-2110396.00 55000.00 7500.00	62500.00	-1694580.75 -1694580.75	-1694580.75	ASTING 232.00 15414.75 7200.00	22846.75	150000.00	150000.00 -150000.00	-150000 00
24.10.12 at 09:09 17	Ending 31.10.12	: 1 Municipal Fund : 11 RECREATION AND CULT : 353 OTHER RECREATION & Description	Maintenance Community Gym Utilities - Multi-Purp. Cou Parks And Gardens Utilities - Parks & Gardens Utilities - Town Oval	OPERATING EXPENDITURE Grants - Operating Sp Grant - Recreation Je Walk Trail Grant Fund Contributions & Donat Reimbursement - Sport	Community Bus - Hire Income Marquee Hire Charges SBSRC Gymnasium Fees SBSRC Programs Income SBSRC Hire Fees SBSRC Sales of Merchandise Denham Oval Hire Property Reserves Rent - Cl	_	. CAPITAL EXPENDITURE		MION & S Sub-programme Total	ie: 354 TV & RADIO RE-BROADCA Insurance - TV Satellite Governance Overheads Alloca TV Receiver/Transmitter	OPERATING EXPENDI	Digital TV Upgrade	. CAPITAL EXPENDITURE Loan Funds Digital TV Upgra	TAUCOME TENTORS
Printed on : Page No. :	For Period E	Fund Programme Sub-programme COA no.	35304730 35310775 35312160 35320775 35330775	Total 35303237 35303334 35303390 35303410 35303655	88888888998989898989898989898989898989	Total 35305586 35605501	Total	Total Total	OTHER RECREATION	Sub-programme: 354 35401470 Insuranc 35401600 Governan 35402255 TV Recei	Total	35405250	Total 35406069	Ta+oF

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SHIRE OF SHARK (B183)	30.09.12	Variance -3847.88 -3847.88	-3847.88	214.06 141.71 141.71 141.37 173.59 387.30 174.00	1182.13 554.60 -36.00	518.60	1700.73 1700.73	1700.73	123.00 -16.09 -40.73 -669.00	1353.18	1245.00 0.00	1245.00 2598.18 2598.18
	Date To :	Y.T.D. Actual 7815.88	7815.88	160.94 83.29 97.50 26.37 12590.41 0.00	13094.87 -554.60 0.00	-554.60	12540.27 12540.27	12540.27	0.00 1732.09 4693.73 900.00	7325.82	00.00	0.00 7325.82 7325.82
	om: 01.07.12	Y.T.D. Budget 3968.00 3968.00	3968.00	375.00 225.00 111.00 12744.00 1387.00 174.00 249.00	14277.00 0.00 36.00	-36.00	14241.00 14241.00	14241.00	123.00 1716.00 4653.00 231.00 1956.00	8679.00	1245.00	1245.00 9924.00 9924.00
:	Date fro	: Current Budget 22846.75 22846.75	22846.75	15500 450.00 450.00 50987.25 1550.00 1000.00	57144.25 0.00 -150.00	-150.00	56994.25 56994.25	56994.25	500.00 6872.00 18622.00 935.00 7850.00	34779.00	5000.00 103400.00	108400.00 143179.00 143179.00
SYSTEM	Ω	Department: Sub Depart: Budget Amendments 0.00	00.0	0000000	0000	00.00	00000	00.00	00000	00.00	00.00	0.00
GENERAL LEDGER	GRAMME PROGRES	iginal Sudget 846.75	22846.75	1500.00 9500.00 450.00 50887.25 1550.00 1000.00	57144.25 0.00 -150.00	-150.00	56994.25 56994.25	56994.25	500.00 6872.00 18622.00 935.00 7850.00	34779.00	5000.00 103400.00	108400.00 143179.00 143179.00
4.10.12 at 09:09 18	Ending 31.10.12	: 1 Municipal Fund : 11 RECREATION AND CULTURE mme: 354 TV & RADIO RE-BROADCASTING Description 1	RE-BROADC Sub-programme Total	amme: 355 LIBRARIES Postage - Library Printing and Stationery Telephone - Library Insurance - Library Governance Overheads Alloca AMLIB Library License Library Books Other Minor Expenditure Lib	al OPERATING EXPENDITURE Reimbursements - Other Fines & Penalties - Librar	1 OPERATING INCOME	11	Sub-programme Total	me : 356 OTHER CULTURE Utilities - Galla Curci Depreciation - Public facil Depreciation - Heritage Ass Insurance - Galla Curci Maintenance - Velsheda/Gall	.1 OPERATING EXPENDITURE	Reloc./Restoration - Velshe HMAS Sydney II Memorials	il CAPITAL EXPENDITURE
Printed on Page No.	For Period	Fund Programme Sub-programme COA no. Total	TV & RADIO	Sub-program 35500976 35500975 35500995 35501470 35501600 35502585 35502885	Tota 35503650 35503813	Total	Total Total	LIBRARIES	Sub-programme 35600775 35601304 35601310 35601465 35602080	Tota	35605180 35605690	Total Total Total

Printed on : 24.10.12 at 09:09				***************************************		SHIRE OF SHARK B	BAY
19	GENERAL LEDGER S	YSTEM		- :	:	(B183)	:
ing 31.10.12		The Appendix	, Date fr	com : 01.07.12	Date To :	30.09.12	ř·
Fund: 1 Municipal Fund Programme: 11 RECREATION AND CULTURE Sub-programme: 356 OTHER CULTURE COA no. Description OTHER CULTURE Sub-programme Total	Original Budget 143179.00	Department: Sub Depart: Budget Amendments	t: Current Budget 143179.00	Y.T.D. Budget 9924.00	Y.T.D. Actual 7325.82	Variance 2598.18	
Sub-programme : 357 MUSEUM 35701310 Depreciation - Heritage Ass 35701490 Insurance - Velsheda 35701600 Governance Overheads Alloca	489.00 117.00 11857.50	000	489.00 117.00 11857.50	120.00 27.00 2964.00	123.13 54.54 2923.76	-3.13 -27.54 40.24	
Total OPERATING EXPENDITURE 35705125 Cape Inscription Restoratio	12463.50	0.00	12463.50	3111.00	3101.43	9.57	
Total CAPITAL EXPENDITURE Total Total	46035.00 58498.50 58498.50	0000	46035.00 58498.50 58498.50	46035.00 49146.00 49146.00	8017.73 11119.16 11119.16	38017.27 38026.84 38026.84	
MUSEUM Sub-programme Total	58498.50	00.0	58498.50	49146.00	11119.16	38026.84	
Sub-programme : 358 YOUTH RECREATION 35800610 Salary and Wages 35802950 Youth Projects	0.00	000.00	0.00	0.00	0.59	-0.59 874.00	
Total OPERATING EXPENDITURE 35803240 Grants - Youth Activities	8500.00 -1000.00	0.00	8500.00 -1000.00	2124.00 249.00	1250.59 0.00	873.41 -249.00	
Total OPERATING INCOME Total Total	-1000.00 7500.00 7500.00	000	-1000.00 7500.00 7500.00	-249.00 1875.00 1875.00	0.00 1250.59 1250.59	-249.00 624.41 624.41	
YOUTH RECREATION Sub-programme Total	7500.00	00.0	7500.00	1875.00	1250.59	624.41	
Sub-programme : 359 INSCRIPTION POST							
Sub-programme: 360 WORLD HERITAGE 36000610 Salaries & Wages 36000660 Staff Training - SBDC 36000665 Staff Uniforms - SBDC 36000670 Superannuation - CC Super 3 36000675 Superannuation - Occupation 36000680 Travel & Accom. Staff - SBI	200320.00 2550.00 1200.00 2210.00 18028.00	000000	200322 2500.00 1200.00 2210.00 18028.00 2400.00	50079.00 624.00 300.00 552.00 4506.00	37005.60 2351.27 0.00 484.62 5106.54	13073.40 -1727.27 300.00 67.38 -600.54	

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SHIRE OF SHARK (B183)	30		ひてのエトらい	1623.00 1743.00 174.00 1888.00 1884.36 142.11 142.11 1465.66 94.78	4	28947.67 4623.00	4623.00 37655.67 37655.67	37655.67	-488224.93
	. Date To :	Y.T.D.	Actual 2002.73 8101.02 8551.14 1248.29 447.58 882.24	0.00 -50.00 363.64 1020.11 3937.11 56116.66 7785.23	33932.79 179020.00 -307.71 -17102.25 -38275.16 -3484.21 -10889.24	-75990.67 0.00	0.00 103029.33 103029.33	103029.33	927905.63
	rom : 01.07.12	Y.T.D.	Budget 1449.00 8349.00 6867.00 375.00 873.00	1623.00 174.00 141.00 1248.00 3793.00 56151.00 7707.00	183105.00 183105.00 1249.00 118750.00 118750.00 1249.00	-47043.00 4623.00	4623.00 140685.00 140685.00	140685.00	439680.70
	Date fi	: Curren	ñooooo	6500.00 3100.00 2000.00 3500.00 15183.00 16620.00 16620.00	0 00000000	-188200.00 18500.00	18500.00 562868.50 562868.50	562868.50	2592665.89
R SYSTEM	מ מ	Sub	Amendments 0.00 0.00 0.00 0.00 0.00	8888888888	0 000000000	0.00	0 00 00	00.0	00.0
GENERAL LEDGE	OGKAMME FROGRE	Origina	0000000	6500.00 3100.00 575.00 2000.00 3500.00 3500.00 15183.00 224620.00 30829.50	24 00 00 00 00 00 00 00 00 00 00 00 00 00	-188200.00 18500.00	18500.00 562868.50 562868.50	562868.50	2592665.89
24.10.12 at 09:09	31.10.12	: 1 Municipal Fund : 11 RECREATION AND CULTURE : 360 WORLD HERITAGE Description	rs ( C BWHI e -	ion Cost es (SBIC ery-Rec/ BIC niture a ldings	Purchase - Merchandise  OPERATING EXPENDITURE Contrib&Don. Operating - SB Reimbursement - Other Entrance Fees - SBIC Sale - Merchandise Sale of Other Shark Bay Boo Shark Bay History Book Visitor Centre Membership F Visitor Centre Booking Comm	OPERATING INCOME Shark Bay Interp Centre - F	CAPITAL EXPENDITURE	Sub-programme Total	CULTU Programme Total
Printed on: 24. Page No. : 20	For Period Ending	Fund Programme : Sub-programme : COA no. Des	6000685 6000715 6000730 6000975 6000901	36000905 36000920 36000975 36000977 36000995 36001470 36001470 36001470 36001600 36001600	6002699 6003423 6003450 6003422 6003771 6003771 6003790	Total OPE 36004990 She	Total CAI Total Total	WORLD HERITAGE	RECREATION AND (

K BAY		·			
SHIRE OF SHARK	30.09.12	Variance	400044460000000000000000000000000000000	487 095 095	-1958278.11 4369.09 3750.00 30000.00 6558.00
	Date To :	Y.T.D. Actual	408 4	- 12452.00 - 12452.00 - 1440000.00 - 190381.00 - 189990.89	-826279.89 10630.91 0.00 0.00 0.00 0.00
	rom: 01.07.12	Y.T.D. Budget	7869 9414.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	-14492.00 -72452.00 -1440000.00 -1999900.00 -233456.00	-2784558.00 15000.00 3750.00 30000.00 6558.00
	Date f	Current Budget	245 25 25 25 25 25 25 25 25 25 25 25 25 25	1724903.73 1.15950000.00 1.1999900.00 1.670281.00 1.1900000.00	-3787633.00 15000.00 15000.00 5000.00 30000.00 264000.00
ν Ω	ESS REPORT	Budget Amendments	000000000000000000000000000000000000000	000000	0000000
TEDGE	PROGRAMME PROGR	S, DEPOTS Original Budget	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12452.73 - 595000.00 - 19999900.00 - 19999900.00 - 190081.00	-3787633.00 15000.00 5000.00 30000.00 26400.00
. 24.10.12 at 09:09	ng 31.10.12	: 1 Municipal Fund : 12 TRANSPORT : 451 STREETS, ROADS, BRIDGE escription	aintenanos tilities tilities ubscripti elebhone elebhone epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati epreciati trest interanos vossovers rainage/S rainage/S rect ing treet ing	OFFARING EXPENDIT Road Preservation Useless Loop Road Contributions Road Roads To Recovery RKG Grants - Capit Special Grants	1 OPERATING INCOME Depot Buildings Capital Wor Depot Tools and Major Plant Communications Upgrade Drainage/Sump Construction Footpaths Construction Country Roads - Capital
Printed on :	ò	Fund Programme Sub-programme COA no	r a mil	45103270 45103280 45103290 45103360 45103365 45103368	45104713 45104713 45105350 45105419 45105875 45145250 45155670

OF SHARK BAY (B183)	.12		iance 24.00 00.00 26.45	97.55 86.40 00.00	86.40	17.22 17.22	17.22	0.7	0.00	.00	1.0	71.00 73.42 34.35 40.70	ი. ე.	1.	000 000 000 000
SHIRE	te To : 30.09.	. D.	tual Var 4.00 -342 0.00 -2500 5.45 29	51.45 -2812 88.60 1595 0.00 10000	88.60 11595	46.78 87961 46.78 87961	46.78 87961	0.00 21.74	50.00 78.22	1000	.02	0.00 66.42 52.65	38.19 03.93		0.00 0.00 154.54 -26
	: 01,07:12 Dat	Ġ.	Budget AC 33750.00 47 50000.00 -392	84749.00 -34. 61675.00 20.	61675.00 20	83364.00 37. 83364.00 37.	83364.00 37	.00	00.00	000	000	000 000 000 13	.00 20	21006.00 15611 -6988.00 ~30747 -2499.00 -2038	000
	. Date from	Curren	Budget -135000.00 1000000.00 -29 -4000.00	1139000.00 -28 173423.00 16 10000000.00 100	1173423.00 116	57983.50 88 57983.50 88	57983.50 88	4000.00 10798.00	1116.00	1500.00 1500.00	2500.00	11500.00 2800.00 6250.00 500.00	7500.00	83121.75 -27952.00 -10000.00 -500.00	000
A SYSTEM	ഷ് ഗ ഗ		Amendments 0.00 - 0.00 -1	000.00	0.00	00.0	0.00	0.0	0.00			0000	$\circ$	0000	0.
GENERAL LEDGE	ROGRAMME PROGR	FACILITIES Original	Budget -135000.00 -1000000.00	-1139000.00 173423.00 1000000.00	1173423.00	57983.50 57983.50	57983.50	900.	1116.		.00	11500 2800 6250 500	7500.	83121.75 -27952.00 -10000.00	0.00
6	Ending 31.10.12 *	: 1 Municipal Fund : 12 TRANSPORT : 454 MONKEY MIA BOATING Description	Grant - RBFS MM Boat Ramp F Grant - R4R Monkey Mia Jet Charges -Monkey Mia Jetty	OPERATING INCOME Monkey Mia Boat Facilities Monkey Mia Jetty Capital Wo	L CAPITAL EXPENDITURE		BOATING F Sub-programme Total	: 455 DENHAM MARINE F2 Utilities "Denham Marina Debreciation - Public F3	Insurance - Rec. Boat Ramp Governance Overheads Alloca	ď	Pen/Recreath.Jet Service Jetty Mt	Denham Rec/Jetty/Boat Ramp Denham Slipway Mtce Denham Marina Slipway Haula Marina Gen Mtce/Repairs/Van	Rubbish Removal ies -Denham Marina	OPERATING EXPENDITURE Grant - Denham Marina Fuel Wharfage Charge Marina Slipway Charge	Marina Utility Charges
Printed on Page No.	For Period	Fund Programme Sub-programme COA no.	45403506 45403507 45403708	Total 45405550 45405551	Tota	Tota Pota	MONKEY MIA	ub-F 5500 5501	5501	5501 5501 5501	5501 5501	45501992 45501995 45501997 45502090	5502 5510	Total 45503352 45503730	200

Printed on: 24.10.12 at 09:09 Page No. : 24 GE	GENERAL LEDGER SYSTEM PROCEDAMME PROCRESS REPORT	STEM				SHIRE OF SHARK (B183)	BAY
For Period Ending 31.10.12			Date fr	Date from : 01:07.12	Date To : 30.09.12	30.09.12	
Fund Programme : 1 Municipal Fund Programme : 12 TRANSPORT Sub-norderawme : 455 DENHAM MARINE FACILITIES		Department: Sub Depart:					
COA no. Description	Original	Budget		Y.T.D.	Y.T.D.	Verience	
rotal CAPITAL EXPENDITURE	Suaget Ame	Amenoments 0.00	75000.00	75000.00	0.00	75000.00	
Total Total	82869.75 82869.75	00.00	82869.75 82869.75	77198.00 77198.00	-54459.41 -54459.41	131657.41 131657.41	
DENHAM MARINE FACILI Sub-programme Total	82869.75	00.0	82869.75	77198.00	-54459.41	131657.41	
TRANSPORT Programme Total	96516.00	0.00	96516.00	-125387.00	-189057.34	63670.34	

RK BAY 3)										
SHIRE OF SHARK (B183)	30.09.12	Variance	3659.07 -1962.72 68.40 -1048.08 -2591.00 249.00 1218.64	-2091.27 2177.26 340.00	2517.26	425.99 425.99	425.99	1500.00 0.00 10.73 113.52 -0.64 -2989.46	-280.85 0.00 0.00 -249.00 79.00 -16299.00	-13635.00 0.00
	Date To:	Y.T.D. Actual	29322.93 1902.72 585.60 2596.14 2095.09 5566.24 3041.00 6137.00 29.36	51276.27 -2177.26 -340.00	-2517.26	48759.01 48759.01	48759.01	0.00 147.27 8481.48 12609.64 20488.46	41766.85 0.00 0.00 -3785.00 -115.00 0.00	00.00
	om : 01.07.12	Y.T.D. Budget	32982.00 654.00 2967.00 1047.00 3063.00 755.00 249.00	49185.00 0.00 0.00	00.00	49185.00 49185.00	49185.00	1500.00 158.00 158.00 12609.00 17499.00	41486.00 0.00 -249.00 -921.00 -16299.00	-17535.00 0.00
	Date fr	Current Budget	131928.00 2626.00 11873.00 4190.00 3206.00 24900.75 1000.00 5000.00	196773.75 0.00 0.00	00.00	196773.75 196773.75	196773.75	6000.00 316.00 316.00 34386.00 50500.00 4500.00	174702.75 -48000.00 -325000.00 -1000.00 -1550.00 -65203.00	-443168.00 11200.00
SYSTEM	ιο O	Budget Amendments	0000000000	000	00.0	000.0	00.0	0000000	00000000	00.00
GENERAL LEDGER		Original Budget	131928.00 2626.00 11873.00 4190.00 12256.00 23900.00 24900.75	196773.75 0.00 0.00	00.00	196773.75 196773.75	196773.75	110N 6000.00 9000.00 318.00 34386.75 50500.00 70000.00 4500.00	174702.75 -48000.00 -325000.00 -1000.00 -3652.00 -65203.00	-443168.00 11200.00
Printed on: 24.10.12 at 09:09 Page No.: 25	od Ending 31.10.12	Fund: 1 Municipal Fund Programme: 13 ECONOMIC SERVICES Sub-programme: 501 COMMUNITY DEVELOPMENT COA no. Description	Sub-programme: 501 COMMUNITY DEVELOPMENT 50100610 Staff Training - CD 5010060 Staff Training - CD 50100670 Superanuation - CC 3.5% 50100675 Superanuation - CC 3.5% 50100685 Insurance Worker's Comp. 50100862 Vehicle Running Costs - EMC 50101060 Governance Overheads Alloca 50102665 Other Minor Expenditure 50102790 Seniors Projects	Total OPERATING EXPENDITURE 15403722 Gymnasium Membership 50103669 Contibutions-Seniors Projec	Total OPERATING INCOME	Total Total	COMMUNITY DEVELOPMEN Sub-programme Total	Sub-programme: 502 TOURISM & AREA PROMOTIS001131 Business Assoc. Donations (50201428 Int Loan 57 - MM Bore 50201470 Insurance - General Aloca 50201600 Governance Overheads Alloca 50202390 Community Events/Festivals 50202920 Web Site Development	Total OPERATING EXPENDITURE 50203420 Contribution - Monkey Mia R 5020351 Grants - Tourism and Area P 5020355 Reimbursements - Other 50203855 Caravan Park Registration 50203903 Caravan Park Leases 50203903 Lease - Reserve 30716	Total OPERATING INCOME 50204588 Principal Loan 57 - MM Bore

GENERAL LEDGER FROGRAMME PROGRER
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Printed on: 24.10.12 Page No. : 28	at 09:09	GENERAL LEDGER	R SYSTEM				SHIRE OF SHARK B (B183)	BAY
d Ending 31	.10.12	KANME PROGR	Ď.		rom : 01.07:12	Date To :	30.09.12	
Fund : 1 Programme : 14 Sub-programme : 551 COA no. Descripi	Municipal Fund 4 OTHER PROPERTY AND SERVICES 51 PUBLIC WORKS OVERHEADS ription	ICES Original Budget	Budget Amendments	Current Budget	Y.T.D. Budget	Y.T.D. Actual	Variance	
Ē	OVER	58572.00 17160.00 21592.00 54848.00		58572.00 17160.00 21592.00 54848.00	14643.00 4290.00 5397.00	22665.80 2860.00 219.40 623.01	-8022.80 1430.00 5177.60 13086.99	
	Benefits - Works Sup rvice Leave 11owances Holidays	7500.00 15972.00 26194.00 29469.00		15972.00 26194.00 29469.00	3887.00 65846.00 73865.00	686.7 864.4 0.0	18693.76 18693.76 18681.52 7865.00	
	d Days OII ave avedicals eetings	19764.00 19764.00 1000.00 6000.00 25000.00		19764.00 19764.00 1000.00 5000.00	4941.00 4941.00 1249.00 1200.00	2396.60 2396.60 2396.60 240.00	9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
5100670 Superam 5100675 Superam 5100685 Workers 5100690 Works C 5100773 Telepho 5100775 Utiliti	Superannuation - CC Super 3 Superannuation - Occupation Workers Compensation Ins. Works Clothing & Safety Equ Telephone - Works Superviso Utilities - Works Superviso	6832.00 73498.00 22866.00 6000.00 1200.00 3500.00	000000	6832.00 73498.00 22866.00 6000.00 1200.00	13707.00 118332.00 11500.00 873.00	2451.26 12646.95 10852.73 0.00 2069.37	1255.74 5725.05 580.05 1500.00 1196.37	
	Work Super Ferbea			24555.00 14055.00 39967.00 -680513.00 175500.00	12278.00 3513.00 9990.00 -170127.00 43875.00	12107.64 4310.03 10505.14 -127153.17 42986.00	170.36 -797.03 -515.14 -42973.83	
Total OPERATING 642 Transfer	NG EXPENDITURE r to Long Service Le	0.00	00.00	5475.00	11837.00	8252.62 460.85	3584.38 -460.85	
Total CAPITAL	EXPENDITURE	5475.00	00.00	5475.00	00.0	460.85	-460.85	
Total Total		5475.00 5475.00	00.00	5475.00 5475.00	11837.00 11837.00	8713.47 8713.47	3123.53 3123.53	
PUBLIC WORKS OVERHEA	. Sub-programme Total	5475.00	00.0	5475.00	11837.00	8713.47	3123.53	
programme : 552 1620 Plant D 1623 Plant D 1623 Plant O 1632 Plant O 1632 Plant O	SEC PLANT OPERATION COSTS  11 Depreciation Costs  12 Depreciation Recovere  12 Operating Costs - Dep  13 Oper Costs - Evels &  14 Oper Cost - Ins/Lic/Bor  14 Oper Cost - Parts/Rep	-315228.00 -362027.00 362027.00 138095.00 30499.00	000000	-315228.00 362027.00 362027.00 138095.00 30499.00	-78807.00 -90504.00 90504.00 34521.00 7620.00 16533.00	-125895.63 -166427.22 80633.07 40688.03 3999.44 35342.79	47088.63 -24076.78 9870.93 -6167.03 3620.56	

¥	- 1	9													
SHIRE OF SHARK BAY	(B183)	30.09.12	Variance 2547.37 4500.00	18573.89	18573.89 18573.89	18573.89	-24305.65 15460.20 32223.80 -203.70	23174.65 23174.65 23174.65	23174.65	78943.87 -77800.09	1143.78 1143.78 1143.78	1143.78	-355.16 7500.00	7144.84 816.73	816.73 7961.57
	:	2 · Date To :	Y.T.D. Actual 13073.63	-18585.89	-18585.89 -18585.89	-18585.89	24305.65 -15460.20 -32223.80 203.70	-23174.65 -23174.65 -23174.65	-23174.65	365119.13 -366262.91	-1143.78 -1143.78 -1143.78	-1143.78	355.16 0.00	355.16 -816.73	-816.73 -461.57
		from : 01.07.12	Y.T.D. Budget 15621.00 4500.00	-12.00	-12.00 -12.00	-12.00	0000	000	00.00	444063.00 -444063.00	000	00.0	0.00	7500.00	7500.00
		Date	rt: Current Budget 62500.00	00.00	0.00	00.00	0000	000	00.0	1776259.00 -1776259.00	000	00.00	30000.00	30000.00	00.00 00.0000£
	LEDGER SYSTEM	•	Department: Sub Depart: Budget Amendments 0.00	00.00	00.0	00.0	00000	0000	00.0	000.0	0000	00.0	0.00	00.00	00-0
	GENERAL LEDGER	JGKAMME FRUGKE	inal 1get 0.00	00.00	00.00	00.0	ssues 0.00 0.00 0.00 0.00 0.00 0.00	00000	00.0	1776259.00 -1776259.00	000000000000000000000000000000000000000	00.0	30000.00	30000.00	00.000000000000000000000000000000000000
rinted on : 24	62 :	iod Ending 31.10.12°	Fund : 1 Municipal Fund Programme : 14 OTHER PROPERTY AND SERVICES Sub-programme : 552 PLANT OPERATION COSTS COA no. Description But 55201637 Plant Oper Cost - Wages/Pla 6250 55201639 Plant Operating Costs - Tyr 1800	Total OPERATING EXPENDITURE	Total Total	PLANT OPERATION COST Sub-programme Total	Sub-programme: 553 STOCK FURCHASES & ISSU 55301653 Purchases - Bulk Fuel Depot 55301654 Issues - Bulk Fuel Depot 55301658 Issues - Bulk Fuel Tanker 55301661 Purchases Emulsion	Total OPERATING EXPENDITURE Total	STOCK PURCHASES & IS Sub-programme Total	Sub-programme: 554 SALARIES & WAGES 55401570 Gross Total Salaries & Wage 55401590 Less Salaries/Wages Allocat	Total OPERATING EXPENDITURE Total Total	SALARIES & WAGES Sub-programme Total	Sub-programme: 555 UNCLASSIFIED 55501280 Refunds Expenditure 55501290 Regional Alliance	Total OPERATING EXPENDITURE 55504460	Total OPERATING INCOME Total

Printed on : 24.10.12 at 09:09 Page No. : 30		GENERAL LEDGER SYSTEM	ER SYSTEM				SHIRE OF SHARK BAY (B183)	
For Period Ending 31.10.12		PROGRAMME PROGI	PROGRESS TREPORT	Date fr	Date from : 01.07.12	Date To : 30.09.12	30.09.12	
Fund : 1 Programme : 14	Fund: 1 Municipal Fund Programme: 14 OTHER PROPERTY AND SERVICES	RVICES	Department:					
COA no. Descr	iption	Original	Budget Amendments	Current Budget	Y.T.D. Budget	Y.T.D.	Variance	
Total		30000.00	00.0	30000.00	7500.00	-461.57	7961.57	
UNCLASSIFIED	Sub-programme Total	30000.00	00.0	30000.00	7500.00	-461.57	7961.57	
OTHER PROPERTY AND S Programme Total	S Programme Total	35475.00	0.00	35475.00	19325.00	-34652.42	53977.42	

Printed on: 24.10.12 at 0. Page No.: 31 For Period Ending 31.10.12	9:09	GENERAL LEDGE PROGRAMME PROGE	LEDGER SYSTEM PROGRESS REPORT	Date fro	from: 01.07.12	Date To :	SHIRE OF SHARK BAY (B183)	4 1
Fund: 1 Sanogramme: 23 Sub-programme: 601 COA no. Descript	Municipal Fund RESERVES RESERVES INCOME ion	FROM MUNI A/C Original Budget	Budget Amendments	Current Budget	Y.T.D. Budget	Y.T.D. Actual	Variance	
Sub_programme 60106105 60106105 60106115 60106115 60106125 60106140 60106155	Sub-programme: 601 RESERVES INCOME FROM Mod 1610 151 Reserve Income 60106110 Pensioner Unit Reserve Income 60106115 Office Replacement Income 60106125 Office Replacement Income 60106140 Rec Fac. Replacylograde Rese 60106155 Monkey Mia Jetty Reserve —	FROM MUNI A/C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	000000	000000	000000	1460.85 1845.78 14086.57 1334.06	460.85 845.78 683.15 4083.15 934.06 31.43	
Total Total Total	Total CAPITAL INCOME Total Total	00.00	0000	000.0	000.00	-6991.84 -6991.84 -6991.84	6991.84 6991.84 6991.84	
RESERVES INCO	RESERVES INCOME FROM Sub-programme Total	00.0	00.0	00.0	00.0	-6991.84	6991.84	
Sub-programme : 602	RESERVES EXPENSE	TO MUNI A/C						
RESERVES	Programme Total	0.00	00.00	00.00	00.0	-6991.84	6991.84	

1	:			
SHIRE OF SHARK BAY	(BT83)	30.09:12	Variance	122 14444 14444 1623 17376 1623 18376 17376 18376
	:	2 Date To:	Y.T.D. Actual	1
		rom : 01.07.13	Y.T.D. Budget	
		. Date fr	Current Budget	000000000000000000000000000000000000000
	C SYSTEM		Budget Amendments	888888888888888888888888888888888888888
	GENERAL LEDGER		Original Budget	
: 24.10.12 at 09:09	2	Ending 31.10.12	: 1 Municipal Fund : 32 BALANCE SHEET we : 000 BALANCE SHEET Description	Creditors Control EXI Levied Excess Rates Receipts Excess Rates Receipts Excess Rates Receipts Excess Rates Receipts Rate Refund Suspense Accoun Suspense Account - Bank Rec Bond - Library - Expense Building Completion Bond - Key Deposits - Expense Fulls Clearing Acc - Expense Trust Clearing Acc - Expense Trust Clearing Acc - Expense Tour Sales - Expense Bond - Baring Acc - Expense Bond Sales - Expense Bond Sales - Income Bond - Marine Facilities Bond Kerb/Footpath - Income Building Completion Bond - Community Groups - Income Building Completion Bond - Community Groups - Income Building Completion Bond - Community Groups - Income Rall Bond - Income Building Completion Bond - Community Groups - Income Fall Bond - Income Fall Bond - Library - Income Building Licence Income Community Groups - Income Community Groups - Income Full Endoms Frust - Income Community Chest - Income Building Licence Levy - Inc Fundralsing Collection - In Public Open Space Trust - I Hillside Residential Dual U Four Sales - Income Bookeasy Sales - Inco
Printed on	Page No.	For Period	Fund Programme Sub-programme COA no	Sub-program 73106528 73106528 73106534 732065528 732065534 73206553 73206553 73206553 73206553 73206653 73206653 73206663

K BAY		·	
SHIRE OF SHARK (B183)	30.09.12	Variance	11585098 89 -1313504 889
	.2 Date To :	Y.T.D. Actual	1585387.48 313504.88 313504.88 550579.89 83 35079.89 83 35079.89 83 3700.00 83 3700.00 83 3700.00 83 3700.00 83 3700.00 83 3700.00 83 3700.00 83 3700.00 1001532.24 132354.54 132354.54 13235.68 125568.42 13568.42 13568.42 13568.42 13568.43 13568.
	rom: 01.07.1	Y.T.D. Budget	
	Date f	Current Budget	
SYSTEM	AN .	Department: Sub Depart: Budget Amendments	
GENERAL LEDGE	PROGR	Original Budget	000000000000000000000000000000000000000
60:60	Ending 31.10.12 ,	: 1 Municipal Fund : 32 BALANCE SHEET ume : 000 BALANCE SHEET Description	All LIABLIFIES  Municipal Fund Bank  Municipal Fund Bank  Municipal Gold Term Deposit  Trust Fund Bank  Office Till Float  Refuse Site Float  Refuse Site Float  Recivables - Rates (Curren  State Revenue Pensioner Reb  State Rev ESL Pensioner Reb  State Rev ESL Pensioner Reb  State Rev ESL Pensioner Reb  Stock On Hand  ISL Investment - Current  Office Replacement Reserve  Pensioner Unit Reserve Inve  Rec. Fac Replc/Upgrade Rese  Monkey Ma Jetty Reserve  Shared Fire System Reserve  Indings  Pervision For Depreciation  Furniture And Office Equipm  Less Provision for Depreciation  Furniture And Office Equipm  Less Provision for Depreciation  Fund And Equipment  Less Provision for Depreciation  Public Facilities  Less Provi for Depreciation  Reserver for Depreciation  Streets Rov. for Depreciation  Less Prov. for Depreciation  Streets Frov. for Depreciation  Less Prov. for Depreciation
Printed on Page No.	For Period	Fund Programme Sub-programme COA no.	01006219 01006219 01006219 01006210 010062220 010062220 010062230 01006230 0106

Printed on : Page No.	. 24.10.12 at 09:09 : 34	GENERAL LEDGE	LEDGER SYSTEM	E			SHIRE OF SHARK (B183)	BAY
For Period I		PROGRAMME PROGR	PROGRESS REPORT	Date fi	from : 01.07.12	Date To	: 30.09.12	
Fund: 32 Programme: 32 Sub-programme: 000 COA no. Descrip	: 1 Municipal Fund : 32 BALANCE SHEET ne : 000 BALANCE SHEET Description	Original	Department: Sub Depart: Budget	.0	Y.T.D.	Y.T.D.		
79107654	Asset Revaluation - L & Bui LSL Reserve Accumulation	5udget 0.00 0.00	Amenoments 0.00 0.00	0.00	000	-7795109.92 -117812.96	7795109.92 117812.96	
79107680 79107685 79107690 79107694	Office Replacement Accumula Pensioner Unit Reserve Accu Plant Reserve Accumulation Monkey Mia Jetty Reserve Ac Rec Fac. Replc/Upgrade Accu	00000			888888	11004440 11064862 1106637.97 117824.04 1254634.36	196382.99 17824.04 224634.99	
/910/696 Total Total Total	•	0000	0000	0000	000	.34/00.00 1701829.81 242730.92 242730.92	-1701829.81 -242730.92 -242730.92	
BALANCE SHEET	ET Sub-programme Total	00.0	00.0	00.00	00.0	242730.92	-242730.92	
BALANCE SHEET	ET Programme Total	00.0	00.00	00.0	00.0	242730.92	-242730.92	
Ü	Grand Totals	2341431.75	0.00	2341431.75	-538996.30	0.00	-538996.30	

Shire of Shark Bay Material Variances as at 30 September 2012

Variance \$5000 or 5% of YTD Budget Comment	Material Variance Grant more than budgeted Material Variance Grant less than budgeted Material Variance Interest earned less than expected No Material Variance	Material Variance Local Government insurance rebate Material Variance	Material Variance Invoiced FESA for Tamala fire Material Variance Capital portion to be allocated, corrected in October Material Variance Building grant not received yet.	No Material Variance	No Material Variance	Material Variance Recycling Grant not received yet. Material Variance	Material Variance Grant not received yet Material Variance Revenue exceeds budget YTD Material Variance Sales exceed budget expectations YTD Material Variance	Material Variance Maintenance claim not received Material Variance Vehicle trade ins not realised yet Material variance Bost ramp project not completed Material variance Grant not received yet Material Variance Marina planning funding received Material Variance Annual fees involced
Variance %	-10.28% 15.07% 35.21% -3.10%	-514.27% -230.04%	#DIV/0! -149.12% 98.46% 82.22%	-83.33%	-1.74%	100.00% 37.52%	100.00% 42.52% -104.13% 83.44%	100.00% #DIV/0! 101.40% 100.00% -340.01% -368.96% 29.43%
Variance \$	14,686.00 (8,027.25) (5,281.32) <b>6,746.94</b>	6,418.05 5,610.72	8,247.66 8,015.00 (119,746.60) (105,990.34)	480.00	408.00	(94,585.00) (101,738.90)	(500,000.00) 5,102.25 19,525.16 (472,992.20)	(148,750.00) 11,385.87 (34,224.00) (250,000.00) 23,758.75 29,055.40 (380,325.50)
YTD Actual	(157,591.00) (45,240.75) (9,718.68) (224,399.94)	(7,668.05)	(8,247.66) (13,390.00) (1,878.40) (22,918.06)	(1,056.00)	(23,850.00)	0.00 (169,402.10)	0.00 (17,102.25) (38,275.16) (93,904.80)	0.00 (11,965.87) 474.00 0.00 (30,747.75) (36,930.40) (911,788.50)
YTD Budget	(142,905.00) (53,268.00) (15,000.00) (217,553.00)	(1,248.00) (2,439.00)	0.00 (5,375.00) (121,625.00) <b>(128,909.00)</b>	(576.00)	(23,442.00)	(94,585.00) (271,141.00)	(500,000.00) (12,000.00) (18,750.00) (566,897.00)	(148,750.00) 0.00 (33,750.00) (250,000.00) (6,988.00) (7,875.00) (1,292,114.00)
Current Budget	(571,621.00) (213,071.00) (60,000.00) (954,889.00)	(5,000.00) (671,990.00)	0.00 (21,500.00) (486,500.00) (515,664.00)	(2,325.00)	(93,780.00)	(378,341.00) (635,418.00)	(2,000,000.00) (48,000.00) (75,000.00) (2,665,700.00)	(595,000.00) (105,000.00) (135,000.00) (27,900.00) (27,902.00) (31,500.00) (3,322,885.00)
COA Description Operating Income	General Purpose Income 00203245 Grants Commission - General 00203246 Grants Commission - Foads 00304140 Interest Earned - Investments Total General Purpose Income	Governance 05203650 Reimbursements - Other Total Governance	Law Order and Public Safety 10103855 Reimbursements Fire Fighting 1030326 Cantil Feas - Ses 10303220 FESA, SES Capital Grants Total Law Order and Public Safety	Health Total Health	Housing Total Housing	Community amenities 30203326 Grants - Waste Disposal Total Community amenities	Recreation and Culture 3530334 Grant - Recreation Jetty Replacement Denham 36003722 Entrance Fees - Spic 36003770 Sale - Merchandise Total Recreation and Culture	Transport 45103290 Useless Loop Road - Mice 45204250 Portif On Sale of Assers 45403506 Grant - REFS MM Boat Ramp Facilities 45403507 Grant - RER Monkey Mia Jetty 45503507 Grant - Denham Marina 45503373 Pen And Berthing Fees Total Transport

Page 1

Shire of Shark Bay Material Variances as at 30 September 2012

					_	Variance \$5000 or 5% of
COA Description Operating Income	Current Budget	YTD Budget	YTD Actual	Variance \$	Variance %	YTD Budget Comment
Economic Services						
50203903 Caravan Park Leases	(65,203.00)	(16,299.00)	00'0	(16,299.00)	100.00%	Material Variance Timing of invoices, budget profile
50504030 MRWA Monkey Mia Road	(114,752.00)	(28,686.00)	(467.19)	(28,218.81)	98.37%	Material Variance Main Roads contract work started later than anticipated
50504040 MRWA Shark Bay Road	(518,745.00)	(129,684.00)	(588.82)	(129,095.18)	99.55%	Material Variance Main Roads contract work started later than anticipated
Total Economic Services	(1,153,678.00)	(195,141.00)	(25,945.15)	(169,195.85)	86.70%	Material Variance
Other Property and Services Total Other Property and Services	0.00	0.00	(816.73)	816.73	#DIV/01	No Material Variance

Page 2

Shire of Shark Bay Material Variances as at 30 September 2012

COA	COA Description Operation	Current Budget	YTD Budget	YTD Actual	Variance \$	Variance %	Variance \$5000 or 5% of YTD Budget C	Comment
General P Total	General Purpose Income Total General Purpose Income	107,458.75	26,859.00	25,184.81	1,674.19	6.23%	No Material Variance	
Governance 05101281 S	ice Strategic Planning	52,000.00	12,999.00	00'0	12,999.00	100,00%	Material Variance No expense YTD	o expense YTD
05200660	Staff Training	25,500.00	6,375.00	1,282.71	5,092.29	79.88%	Material Variance T	Material Variance Training needs analysis being completed
05201470	Insurance - General	9,018.00	4,509.00	10,583.30	(6,074.30)	-134.72%	Material Vanance P	Material Vanance Property premium rigner man budgered
05202580 Total	Legal Expenses Governance	49,048.00 318,768.32	12,261,00 94,618.00	6,236.85 83,085.61	6,024.15	49.13% 12.19%	Matenal Variance E Material Variance	Matenal Variance Iaterial Variance
Law Orde Total	Law Order and Public Safety Total Law Order and Public Safety	190,922.75	43,772.00	43,884.62	(112.62)	-0.26%	No Material Variance	
Health Total	Health	73,063.88	18,255.00	15,662.05	2,592.95	14.20%	No Material Variance	
Housing 25100798	Utilities - Pensioner Units (Group)	3,650.00	912.00	14,204,46	(13,292.46)	-1457.51%	Material Variance Material Variance	Material Variance Water rates to be allocated to individual units
101	ношения	16.626,021	79,937,000	40,740,00	(10,011,00)	-20.17%	Waterial Valiance	
Communi 30302410 Total	Community amenities 30302410 Consultant Fees 774si Community amenities	45,000.00	11,250.00	17,359.92	(6,109.92)	-54.31% -6.37%	Material Variance P Material Variance	Material Variance Planning consultant fees higher than budgeted YTD afterial Variance
	Common of the latest of the la				(2)			
<b>Recreation</b> 35303000	Recreation and Culture 35303000 Sport and Recreation Centre - Operating Exp	116,027.00	28,989.00	185.70	28,803.30	%96'66	Material Variance C	Material Variance Centre not operational yet
35312160	Parks And Gardens	77,550.00	19,344.00	9,441.37	9,902.63	51.19%	Material Variance E	Material Variance Expense below budget YTD
36000610	Salaries & Wages	200,320.00	50,079,00	37,005.60	13,073,40	26.11%	Material Variance E	Material Variance Expense below budget YTD
36000775	Utilities - Sbic	43,800.00	10,950.00	1,248.29	9,701.71	88.60%	Material Variance N	Material Variance No electricity bills received yet
36001470	Insurance - Sbic	16,697.00	16,697.00	7,785.63	8,911.37	53.37%	Material Variance S	Material Variance Second invoice due in October
36002699	Purchase - Merchandise	82,400.00	20,598.00	33,932.79	(13,334.79)	-64.74%	Material Variance P	Material Variance Purchases exceed budget YTD
Total	Recreation and Culture	1,559,276.89	423,080.70	362,918.08	60,162.62	14.22%	Material Variance	
Transport	Town Streets Maintenance	115 365 00	28 626 00	10 726 45	17 899.55	62.53%	Material Variance E	Material Variance Expense below budget YTD
A5121935	Contact Boads Maintenance	798 500 00	109 461 00	40.754.08	188 709 92	94 61%	Material Variance E	Material Variance Expense below budget YTD, Loop Road Maint started
Total		2,153,606.00	538,689.00	331,148.73	207,540.27	38.53%	Material Variance	

Shire of Shark Bay Material Variances as at 30 September 2012

Variance \$5000 or 5% of YTD Budget Comment		Material Variance Main roads work being allocated to other	Material Variance Main roads work being allocated to other	Material Variance Shark Bay Road works not started yet	Material Variance		Material Variance Check Allocation	Material Variance Check Allocation	Material Variance Check Allocation	Material Variance Expense less than budget YTD	Material Variance Plant allocatons exceed costs, timing of invoices	Material Variance Timing, plant utilisation	Material Variance Expense less than budget YTD	Material Variance Timing of works	Material Variance Expense exceeds budget	Material Variance Timing	Material Variance Timing	Material Variance Check Allocation	Material Variance Timing	Material Variance Expense less than budget YTD	Material Variance Expense less than budget YTD	Material Variance No Expense YTD	Material Variance					
Variance %		-76,39%	100.00%	100.00%	47.28%		-54.79%	95.93%	95.46%	86,79%	100.00%	126.73%	98.86%	31.16%	25.26%	-59.75%	26.60%	10.91%	-17.86%	-113.77%	25.21%	52.43%	100.00%	-155.20%	17.78%	17.52%	100.00%	273.12%
Variance \$		(6,405.44)	23,901.00	108,066.00	121,029.45		(8,022.80)	5,177.60	13,086.99	5,681.52	7,365.00	9,333.80	6,178.04	5,725.05	(42,973.83)	47,088.63	(24,076,78)	9,870.93	(6,167.03)	(18,809.79)	8,193.35	(17,041.80)	12,624.00	19,596.80	78,943,87	(77,800.09)	7,500,00	54,107.54
YTD Actual		14,790.44	00.00	00'0	134,977.55		22,665.80	219.40	623.01	864.48	0.00	(1,968.80)	70.96	12,646.95	(127,153.17)	(125,895.63)	(66,427.22)	80,633.07	40,688.03	35,342.79	24,305.65	(15,460.20)	00:0	(32,223.80)	365,119.13	(386,262.91)	0.00	(34,296.54)
YTD Budget		8,385.00	23,901.00	108,066.00	256,007.00		14,643.00	5,397.00	13,710.00	6,546,00	7,365.00	7,365.00	6,249.00	18,372.00	(170,127.00)	(78,807.00)	(90,504.00)	90,504.00	34,521.00	16,533.00	32,499.00	(32,502.00)	12,624.00	(12,627.00)	444,063.00	(444,063.00)	7,500.00	19,811.00
Current Budget		33,555.00	95,627.00	432,288.00	1,033,015.17		58,572.00	21,592.00	54,848.00	26,194.00	29,469,00	29,469.00	25,000.00	73,498.00	(680,513.00)	(315,228,00)	(362,027.00)	362,027.00	138,095.00	66,134.00	130,000,00	(130,000.00)	50,500,00	(50,500.00)	1,776,259.00	(1,776,259.00)	30,000,00	32,000.00
COA Description Operating Expenditure	Services	50501900 Private Works - Other	50521810 MRWA M/Mia Rd Totalling A/c	50531900 MRWA Shark Bey Rd Totalling A/c	Economic Services	Other Property and Services	55100509 Annual Leave	District Allowance				Rostered Days Off		Superannuation - Occupational	Less Public Works Overheads Allocated Works/Servi	Less Plant Operating Costs Allocated Works/Services	Plant Depreciation Recovered	Plant Operating Costs - Deprec			Purchases - Bulk Fuel Depot	issues - Bulk Fuel Depot	Purchases - Bulk Fuel Tanker	issues - Bulk Fuel Tanker	Gross Total Salaries & Wages		Regional Alliance	Other Property and Services
COA Operating	Economic Services	50501900	50521810	50531900	Total	Other Prop	55100509	55100540	55100550	55100570	55100585	55100600	55100660	55100675	55101580	55201585	55201620	55201623	55201626	55201635	55301653	55301654	55301657	55301658	55401570	55401590	55501290	Total

Shire of Shark Bay Material Variances as at 30 September 2012

COA Other Reve	COA Other Revenue and Expenditure	Current Budget	YTD Budget	YTD Actual	Variance \$	V Variance %	Variance \$5000 or 5% of YTD Budget Comment
Purchase L 10305304	Purchase Land and Buildings 10305304 Emergency Services Building	580,000.00	0.00	5,279.55	(5,279.55)	io/\IQ#	Material Variance Project commenced
35104980	Community Resource Centre Capital Works	100,000.00	24,996.00	1,739.20	23,256.80	93.04%	Material Variance Car park plans approved
35104785	Rec Centre Construction	1,168,654.00	504,398.00	606,890,57	(102,492.57)	-20.32%	Material Variance Project delayed
Total	Purchase Land and Buildings	3,792,804.00	571,122.00	642,579.38	(71,457.38)	-12.51%	Material Variance
Purchase I.	Purchase infrastructure Assets Roads						
145155670	1451556700 Country Roads - Capital	264,000.00	6,558.00	00:00	6,558.00	100.00%	Material Variance Ocean Park Road project not started
45165670	Country Roads - Rrg	706,472.00	395,268.00	317,833.49	77,434,51	19.59%	Material Variance Loop Road project completed
45185785	Town Street Reseals	199,900.00	190,683.00	6,997.16	183,685.84	96.33%	Material Variance Waiting on contractor
Total	Purchase Infrastructure Assets Roads	1,170,372.00	592,509.00	324,830.65	267,678.35	45.18%	Material Variance
Purchase I	Purchase Infrastr⊔cture Assets Public Facilities						
50205788	Monkey Mia Bore Replacement	600,000.00	600,000.00	2,303.64	597,696.36	99.62%	Material Variance Project commenced
30105575	Refuse Site Infrastructure	388,341.00	00'699	8,000.00	(7,331.00)	-1095.81%	Material Variance Water tanks purchased
35205532	Knight Тетгасе Boat Ramps Capital	63,000.00	2,301.00	22,369.88	(20,068.88)	-872.18%	Material Variance Project nearing completion
35305586	Parks & Gardens Capital Exp	55,000.00	13,734.00	00.0	13,734.00	100.00%	Material Variance Project not started
45105875	Drainage/Sump Construction	30,000,00	30,000.00	0.00	30,000.00	100.00%	Material Variance Project not started
45405551	Monkey Mia Jetty Capital Works	1,000,000.00	1,000,000.00	00.00	1,000,000.00	100.00%	Material Variance Timing, awaiting approval
4550552	Winch House and Jinker Capital Works	20,000.00	20,000.00	0.00	20,000.00	100.00%	Material Variance Project not started
45505554	Marina Development Planning	50,000,00	50,000.00	0.00	50,000.00	100.00%	Material Variance Project not started
50205725	Entry Statement/Carpark	50,000.00	41,682.00	3,030.50	38,651,50	92.73%	Material Variance Lighting at entry statement underway
Total	Purchase Infrastructure Assets Public Facilities	4,727,664.00	1,770,251.00	43,194.62	1,727,056.38	%95.76	Material Variance
Purchase lı Total	Purchase Infrastructure Assets Footpaths Total Purchase Infrastructure Assets Footpaths	50,000.00	606.00	0.00	606.00	100.00%	No Material Variance
Purchase F 35705125 Total	Purchase Heritage assets 35705125 Cape Inscription Restoration Capital Total Purchase Heritage assets	46,035.00 46,035.00	46,035,00	8,017.73	38,017.27	82.58% 82.58%	Material Variance Project completed Material Variance

Shire of Shark Bay Material Variance Report	
Year end Date	30/0

Part of Date								
Operating	Year end Date							
Poperating	Period End Date	30/09/2012	•					
Departing   Come			ndk					
Central Purpose Funding	Operating		-	For an discour	_	- W		
Covernance		0.3		•				
Law Order and Public Safety   05								
Health								
Housing   G9	•							
Community Amenitles								
Receasion and Culture	•							
Transport								
Community Amenities   13								
Chacksum								
Capital   Income				, ,				
Capital   Income   Expenditure   Income		17		•				
Community Amenities	rotal operating		(11,044,503.00)	0,117,303.73	(3,710,000.00)	1,374,307.70	(2,504,522,03)	1,144,201.40
Checksum   Checksu	Capital		Income	Expenditure	Income	Expenditure	Income	Expenditure
Law Order and Public Safety   05	General Purpose Funding	03	0.00	74,742.00	0.00	0.00	0.00	6,530.99
Health	Governance	04	(1,025,000.00)	1,835,196.00	0.00	18,507.00	0.00	
Nousing   O	Law Order and Public Safety	05	0.00	586,500.00	0.00	6,500.00	0.00	6,475.91
Community Amenities   10	Health	07	0.00	0.00	0.00	0.00	0.00	0.00
Receasion and Culture	Housing	09	(82,000.00)	102,000.00	0.00	25,480.00	0.00	17,331.60
Transport   12	Community Amenities	10	0.00	423,341.00	0.00	669.00	0.00	8,000.00
Communic Services   13	Recreation and Culture	11	(150,000.00)	3,849,089.00	0.00	604,199.00	0.00	645,126.93
Checkstum	Transport	12	(100,000.00)	3,165,795.00	0.00	2,428,038.00	0.00	391,582.43
Checksum         YID         YTD         YTD         Expenditure         income         inco	Economic Services	13	(300,000.00)	683,833.00	(300,000.00)	641,682.00	0.00	16,458.37
Checksum         Typo         Typo         Typo         Typo         Typo         Actual           Operating         Income         Expenditure         Income         Expenditure         Income         Expenditure           General Purpose Funding         03         - 1,022,574.00         107,458.75         - 1,020,574.00         26,859.00         - 1,022,391.63         25,184.81           Gowenance         04         - 2.0         138,768.32         - 43,772.00         - 6,859.00         - 1,022,391.63         25,184.81           Health         07         - 7,3068.88         - 19,255.00         - 15,662.05         15,662.05           Housing         09         - 2.0         130,325.57         - 29,937.00         - 2.0         10,748.00           Community Amenities         10         - 2.0         15,592,758         - 144,732.70         - 2.0         362,918.08           Transport         11         - 2.0         1,539,776.89         - 344,732.70         - 362,918.08         134,977.55         10,249,257.40         134,977.55         13,937.00         - 34,295.54         134,977.55         10,249,257.40         134,977.55         10,249,257.40         10,249,255.40         10,249,255.40         10,249,255.4	Other Property and Services	14	0.00	5,475.00	0.00	0.00	0.00	460.85
Purpose Funding	Total Capital		(1,657,000.00)	<b>10,725,971.0</b> 0	(300,000.00)	3,725,075.00	0.00	1,110,756.67
Purpose Funding								
Operating         Income         Expenditure         Income         Expenditure         Income         Expenditure           General Purpose Funding         03         1,028,574.00         107,458.75         1,020,574.00         26,869.00         1,022,391.63         25,184.81           Governance         04         2.0         138,768.32         2.0         343,772.00         2.0         43,884.62           Law Order and Public Safety         05         2.0         73,068.88         3.18,255.00         2.0         156,620.56           Hoalth         07         2.0         73,068.88         3.18,255.00         2.0         140,748.00           Community Amenities         10         2.0         530,976.42         2.0         132,731.00         2.0         362,918.08           Recreation and Culture         11         2.0         2.15,580,600         2.58,689.00         3.31,486.73           Community Amenities         13         3.0         2.13,366.00         2.56,007.00         3.0         342,906.50           Recreation and Culture         11         3.0         3.0         1,013,3015.17         2.56,007.00         3.134,977.55           Chorner Property and Services         13         5.0         3.0         1,174,200	Cnecksum		Quidant					
Capital Purpose Funding   03	Operation			Eunandituro		C		
Covernance	• •	03		•		•		-
Law Order and Public Safety   05	• •		2,020,574.00		- 2,020,374.00		- 1,022,391,03	
Health					•		•	
Housing   09	·				-		•	
Community Amenities   10			_				•	
Recreation and Culture			_		-		-	
Transport 12 - 2,153,666.00 - 558,689.00 - 331,148.73   Economic Services 13 - 1,033,015.17 - 256,007.00 - 134,977.55   Cther Property and Services 14 - 3,008.574.00   Consumity Services 15 - 1,028,574.00   Capital Ceneral Purpose Funding 03 - 74,742.00   Ceneral Purpose Funding 03   Ceneral Purpose Funding 03   Ceneral Purpose Funding 03   Ceneral Purpose Funding 03   Ceneral Purpose Funding 04   Ceneral Purpose Funding 05   C	•		-				-	
Commit   Services   13			_		_	•		
Clief Property and Services         14         - 30,000.00         1,930,000.00         1,930,00.00         1,930,00.00         34,296,54           Capital         Income         Expenditure         Income			_		_			•
Capital   Income   Expenditure   Income   Income   Expenditure   Income   Income   Expenditure   Income   Expenditure   Income   Income   Income   Expenditure   Income		14	_		-			
Capital         Income         Expenditure         Income         Expenditure         Income         Expenditure           General Purpose Funding         03         - 74,742.00         - 18,050.00         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.70         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.50         18,780.70	Total Operating		- 1,028,574.00		- 1,020,574.00		- 1,022,391.63	
General Purpose Funding         03         74/12.00         5,330,99           Governance         04         1,025,000.00         1,835,196.00         18,507.00         18,507.00         18,789.59           Law Order and Public Safety         05         - \$86,500.00         6,500.00         6,500.00         6,475.91           Heasth         07         - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Governance   O4   1,025,000.00   1,835,196.00   18,507.00   18,507.00   18,789.50   18,7	•		Income	•	Income	Expenditure	Income	Expenditure
Law Order and Public Safety 65 - \$85,500.00 - \$6,500.00 - \$6,475.91 Health 77 - \$2,000.00			-		*	-	-	
Health   07			- 1,025,000.00		•		-	
Housing         09         - \$2,000.00         102,000.00         - \$25,480.00         17,331.60           Community Amenkles         10         423,341.00         - 6669.00         8,000.00           Recreation and Culture         11         - 150,000.00         3,849,089.00         - 604,199.00         - 645,126.93           Transport         12         - 100,000.00         3,165,795.00         - 2,428,038.00         391,582.43           Economic Services         13         - 300,000.00         683,833.00         300,000.00         61,682.00         16,6458.37           Other Property and Services         14         5,745.00         5,745.00         - 25,480.00         - 460.85			-	586,500.00		6,500.00	•	6,475.91
Community Amenitles 10 423,341.00 - 669.00 - 8,000.00 Recreation and Culture 11 - 150,000.00 3,849,089.00 - 604,199.00 - 645,126.93 - 6				-	•	•		
Recreation and Culture         11         - 150,000.00         3,849,089.00         - 604,199.00         - 664,126.93           Transport         12         - 100,000.00         3,165,795.00         - 2,428,038.00         331,582,43           Economic Services         13         - 300,000.00         683,833.00         300,000.00         641,682.00         16,458.37           Other Property and Services         14         5,475.00         5,475.00         5,475.00         5,475.00         460.85			- 82,000.00		-	-	•	
Transport         12         100,000.00         3,165,795.00         - 2,428,038.00         - 391,582,43           Economic Services         13         - 300,000.00         683,833.00         - 300,000.00         641,682.00         164,583.7           Other Property and Services         14         5,475.00         - 5,475.00         - 460.85	•				-		-	-
Economic Services         13         - 300,000,00         683,833.00         300,000.00         641,682.00         16.458.37           Other Property and Services         14         5,475.00         460.85					-		-	
Other Property and Services 14 - 5,475,00 - 460,85			•		-		-	•
70000			- 300,000.00		- 300,000.00	641,682.00	•	
1,657,000.00 10,725,971.00 - 300,000.00 3,725,975.00 - 1,110,756.67		14	4 5000 000 00				•	
	10tai Capitai		- 1,657,000.00	10,725,971.00	- 300,000.00	3,725,075.00	-	1,110,756.67

		SHI CAPITAL EXPEN	SHIRE OF SHARK BAY KPENDITURE AS AT 30 SEPTE	HARK S AT 30 S	SHIRE OF SHARK BAY CAPITAL EXPENDITURE AS AT 30 SEPTEMBER 2012	
Program	Description	Project	Budget	στγ	Funding Source	Comment
ADMINISTRATION Furniture and	IINISTRATION Furniture and Office Equipment					
	Misc. Hardware Purchases/Upgrades	Computer Replacement	6,000		Municipal Fund	Computer Replacement expenditure scheduled for later part of the year.
	Misc. Software Puchases/ Upgrades		5,000		Municipal Fund	Seeking quotes on software upfrades
	Office Furniture and Equipment	Furniture	2,000	1,819	1,819 Municipal Fund Municipal Fund	Principally replacement of substandard, aged office chairs.  New tables and chairs have been ordered
			36,000	1,819		
Building	S					
	Replace Shire Offices		1,687,150	0	Grant and Reserve Funds	Design development to be initiated.
			1,687,150	0		
Plantar	Plant and Equipment					
	CEÓ Vehícle		65,000		Municipal Fund	New vehicle to be purchased to minimise change over expense.
			65,000	0		
	Total Administration	and the second property of	1,788,150	1,819		
LAW, ORDER / Buildings	LAW, ORDER AND PUBLIC SAFETY Buildings					
,	Emergency Services Building	Building Construction	480,000	5,280	5,280 Grant Funds	Concept Design and construction.
,	Emergency Services Building	Site works	100,000	5,280	Municipal Fund	Site works, car parking and fencing.
Plant ar.	Plant and Equipment					
	SES Capital Equipment		6,500	1,196	1,196] Grant Funding	Assorted minor equipment.
	Total Law, Order and Public Safety	286,500	586,500	6,476		

	•	SHII CAPITAL EXPEN	SHIRE OF SHARK BAY KPENDITURE AS AT 30 SEPTE	HARK S AT 30 S	SHIRE OF SHARK BAY CAPITAL EXPENDITURE AS AT 30 SEPTEMBER 2012	
Program	Description	Project	Budget	EF.	Funding Source	Comment
HOUSING Buildings	sō					
	Staff Housing Capital Works	Canital Maintenance	5,000		Municipal Fund	Capital maintenance as required, on going
	S Spaver way	Capital Maintenance	5,000		Municipal Fund	Capital maintenance as required, on going
	51 Dirlacher Street	Capital Maintenance	5,000		Municipal Fund	Capital maintenance as required, on going
	80 Durlacher Street	Capital Maintenance	5,000		Municipal Fund	Capital maintenance as required, on going
			20,000	0		
	Pensioner Units Capital Works		000 17	47.000	Constant and a second	Defirhishment of I Init 7
		Capital Maintenance	75,000	17,332	17,332 Pensioner unit reserve	Project listed for 12/13 completion
		Mains Plumbing Replacement	32,000		Pensioner unit reserve	Complete replacement of corroded mains plumbing.
	The state of the s	l andscaping	10.000		Pensioner unit reserve	Project listed for 12/13 completion.
			82,000	17,332		
		A STATE OF THE STA	102,000	102,000 17,332		
COMMUNI	COMMUNITY AMENITIES					
in in in	Punitings  Public Conveniences Capital Works	Barnard Street Amenities	35,000		Municipal Fund	Internal upgrade.
	***************************************		35,000	0	_	
Infrast	Infrastructure Assets - Public Facilities					O = #1 = 1 = 1 = 1 = 1 = 1
	Refuse Tip	Residential Refuse Site	145,241		Grant Funding	Setting up and Equipping flew recycling station
	The state of the s	Glass Crusner	(3,000		Grant Fraction	Setting up and Equipping new recycling station
		Saler	45.000		Grant Funding	Setting up and Equipping new recycling station.
		Bale Bags x 2	26,100		Grant Funding	Setting up and Equipping new recycling station.
			40.000	000 8	Miraicinal Fund	Water tanks delivered to site, set up still to be completed
	Retuse Site Water Lanks		200 244	0000	_	
			300,041	0000		
	Total Community Amenities		423,341	8,000	AND	

# SHIRE OF SHARK BAY CAPITAL EXPENDITURE AS AT 30 SEPTEMBER 2012

Program	Description	Project	Budget	2	Funding Source	Comment
RECREATION AND CULTURE	Щ					
Rec. Centre construction and carpark	struction and carpark	CLGF Regional Projects	415,653	328,067	Grant and Municipal Funds	Work in progress.
Rec.Centre firet	Rec. Centre firefighting and landscaping		673,001	274,500	274,500   Contributions and Municipal	Work in progress.
Gymnasium Equipment	lipment		80,000	4,324	4,324 Municipal Funds	Work in progress.
Community Res	Community Resource Centre grounds	Car Park, Old Gaol, landscaping	100,000	1,739	1,739 Municipal Funds	Car park design is completed, works are progressing
Community Daycare Centre	care Centre		5,000		Municipal Funds	Provional sum for capital works
Western Foresh	Western Foreshore Public Toilets	Western Knight Street.	100,000	708	708 Municipal Funds	Works are progressing
	:	te	1,373,654	609,338		
Intrastructure Assets - Public Facilities	ublic racilities	The state of the s	1 000 35		Musicipal Euro	Capital maintenance works will be camed out when tides are suitable
ROCK Wall		Capital Hallice Ialice	000,01		Mulicipal Land	Canada catana Catanata de Anto const
Charlie Sappie	Charlie Sappie Park Capital Works		000,62		Municipal Fund	Construction Scheduled 12/13 year.
Foreshore BBQ Replacement	Replacement	Old BBQ rusted	12,000			Construction Scheduled 12/13 year.
Solar Lighting Little Lagoon	ittle Lagoon	No lighting at present	7,500	3,202	Municipal Fund	Lighting installed in gazebo's
Digital TV			150,000	2,200	2,200 Loan and Municipal Funds	Roll out scheduled 12/13 year.
Oval shade she	Oval shade shelter replacement	Old shade deteriorating	20,000		Municipal Funds	Construction Scheduled 12/13 year.
Oval Bore Meter			10,000		Municipal Funds	Construction Scheduled 12/13 year.
Shade over Velsheda	sheda		5,000		Municipal Funds	Construction Scheduled 12/13 year.
HMAS Sydney Memorial	Vemorial		103,400		Municipal Funds	Works are in progress
Denham Recres	Denham Recreation Jetty Replacement		2,000,000		Grant Funds	Construction Scheduled 12/13 year.
Knight Tce.Wes	Knight Tce.Western Carpark Boat Ramp.		63,000	22,370	22,370 Grant and Municipal funds	Works nearing completion
		31	2,410,900	27,772		
Furniture and Office Equipment	and Office Equipment	-				
DISCOVERY COLIN	ם - ו מוווומופ מין וווווומס	rich: Custal molacia	0010		Minipipal Eurod	Droject due for completion 10/13 year
***************************************		Display Entry Curalli	2,300		Musicipal Fulld	Fluject due tol continue tol 12/10 year
		Gallery Lighting Upgrade	nnn'c		Municipal Fund	Project due for completion 12/13 year
		Electronic Displays	10,000		Municipal Fund	Project due for completion 12/13 year
		Mini Scaffold	1,000		Municipal Fund	Project due for completion 12/13 year
Heritane Assets		15	18,500	0		
Dirk Hartog Ligh	Dirk Hartog Lighthouse Cottage Restoration		46,035	8,018	8,018 Municipal Fund	Completion scheduled for the 12/13 year
À			46,035	8,018		

# SHIRE OF SHARK BAY CAPITAL EXPENDITURE AS AT 30 SEPTEMBER 2012

Plant   Plan	Program Description	Project	Budget	Ę	Funding Source	Comment
15,000   10,631   Municipal Fund   15,000   10,631   Municipal Fund   15,000   10,631   Municipal Fund less trade-lins   10,000   36,001   31,723   317,833   Grants and Municipal Funds   10,000   36,000   36,001   Municipal Funds   36,000   36,000   36,001   Municipal Funds   36,000	TRANSPORT Buildings					
15,000   10,631   Municipal Fund   15,000   Municipal Fund   15,000   Municipal Fund   15,000   Municipal Fund less trade-lins   140,000   15,726   Municipal Fund less trade-lins   15,000	Upgrade Depot Workshop		15,000	10,631	Municipal Fund	Half of depot shed resheeted
15,000   Municipal Fund destinated-lins   15,000   Municipal Fund less trade-lins   10,000   15,725   Municipal Fund less trade-lins   10,000			15,000	10,631		
Autoricidate   Auto	Plant and Equipment Denot Tools and Major Plant	Major Plant	15,000		Municipal Fund	Provisional sum for capital replacement
40,000   36,307   Municipal Fund less trade-ins     40,000   36,307   Municipal Fund less trade-ins     40,000   36,307   Municipal Fund less trade-ins     40,000   15,728   Municipal Fund less trade-ins     40,000   15,728   Municipal Fund less trade-ins     40,000   15,728   Municipal Fund less trade-ins     40,000   15,729   Municipal Fund less trade-ins     40,000   16,729   Municipal Fund less trade-ins     40,000   10,000   Municipal Fund less trade-ins     40,000   10,000   Municipal Fund     40,000   10,000   Municipal Fund     40,000   11,13,423   2,089   Grant Funding     40,000   11,13,	Communications Upgrade		2,000		Municipal Fund	Provisional sum for capital replacement
1,000   36,307   Municipal Fund less trade-ins   1,000   36,307   Municipal Fund less trade-ins   1,000   36,307   Municipal Fund less trade-ins   1,000   36,000	Replacement Ute Country		40,000		Municipal Fund less trade-ins	Due for replacement Feb/Mar 2013
110,000   Municipal Fund less trade-ins   110,000   Municipal Fund less trade-ins   120,000   15,725   Municipal Fund less trade-ins   120,000   15,725   Municipal Fund less trade-ins   10,000   10,00	Replacement Ute Town Supervisor		40,000		Municipal Fund less trade-ins	Completed
280,000   15,725   Municipal Fund less trade-ins   75,000   17,835   Grants and Municipal Funds   75,000   17,835   Grants and Municipal Funds   75,000   17,73,423   17,835   Grant Funding   75,000   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,425   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,425   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,423   17,73,42,705   17,73,423   1	Replacement Ute Works Manager		45,000		Municipal Fund less trade-ins	Un Order Under Evaluation
75,000   15,725   Municipal Fund less trade-ins   75,000   15,725   Municipal Fund less trade-ins   62,000   54,000   16,725   Municipal Funds   10,000	Drime Mover		280,000		Municipal Fund less trade-ins	
\$42,000   54,032	Camp Mess Van Replacement		75,000		Municipal Fund less trade-ins	Building delivered to site
Section   Sect	Ride-on Lawn Mower		42,000		Municipal Fund less trade-ins	On Order
State			652,000	54,032		
Second	Infrastructure Assets - Roads					
324,923   317,833   Grants and Municipal Funds     291,549   4,045   Grants and Municipal Funds     291,549   4,045   Grant Funding     40,308   2,952   Grant Funding     41,70,372   324,830   Municipal Fund     50,000   Municipal Fund     50,000   Grant Funding     1,170,372   2,089   Grant and Municipal Funding     1,173,423   2,089   Grant and Municipal Funding     50,000   Grant and Municipal Funding     1,173,423   2,089   Grant and Municipal Funding     50,000   Grant and Municipal Funding     1,173,423   2,089   Grant and Municipal Funding     1,173,423   2,089   Grant and Municipal Funding     50,000   Municipal Fund     50,000   Municipal Fund     50,000   Municipal Fund     50,000   Grant and Municipal Funding     50,000   Grant and Municipal Funding	Stella Rowley Drive - RRG		90,000		Grants and Municipal Funds	Completion due 12/13 year
291.549   Grants and Municipal Funds   109.632   4,045   Grants and Municipal Funds   109.632   4,045   Grant Funding   40,308   2,952   Grant Funding   40,308   2,952   Grant Funding   1,170,372   324,830   Municipal Fund   5,000   Municipal Fund   5,000   Grant Funding   60,000   Grant Funding   113,423   2,089   Grant and Municipal Funding   6,000   Grant and Municipal Funding   5,000   Grant and Municipal Funding   6,000   Grant and Municip	Useless Loop Road - RRG		324,923	317,833	Grants and Municipal Funds	Program completed
291 549   Grants and Municipal Funds   49,960   2,952   Grant Funding   49,960   2,952   Grant Funding   40,308   Grant Funding   41,70,372   324,830   Municipal Fund   50,000   Municipal Fund   50,000   Grant Funding   60,000   Grant and Municipal Fund   60,000   Grant and Municipal Fund   60,000   Grant and Municipal Funding   113,423   2,089   Grant and Municipal Funding   60,000   Grant and Municipa	Ocean Park Road - RRG		264,000		Grants and Municipal Funds	Completion due 12/13 year
105.000   105.	Woodleigh Byro Road - RRG		291,549	4,0,	Grants and Municipal Funds	Completion due 12/13 year
40,308   Crant Funding   40,308   Crant Funding   1,170,372   324,830   Crant Funding   5,000   Municipal Fund   75,000   Municipal Fund   75,000   Crant and Municipal Funding   1,000,000   Crant and Municipal Funding   60,000   Crant and Municipal Funding   1,13,423   2,089   Crant and Municipal Funding   50,000   Crant and Municipal Funding   50,000   Crant and Municipal Funding   1,173,423   2,089   Crant and Municipal Fund   50,000   Crant and Municipal Fund   Crant and	Barnard St R2R		109.632	4,045	Grant Funding	wanting for configuration to be available
1,170,372   324,830	Knight Toe. R2R		49,960	2,352	Grant Funding	Majerials are on older
20,000   Municipal Fund   50,000   Municipal Fund   50,000   Municipal Fund   50,000   Municipal Fund   75,000   Municipal Fund   75,000   Grant Funding   60,000   Grant and Municipal Funding   113,423   2,089   Grant and Municipal Funding   1173,423   2,089   Grant and Municipal Funding   50,000   Grant and Municipal Funding   50,000   Municipal Funding   60,000   Grant and Municipal Funding   60,000	Hughes Street R2R		40.3081	700700	Grant Funding	Walling OII COIIII actor
rifes         20,000         Municipal Fund           5,000         Municipal Fund           75,000         0           75,000         0           75,000         0           1,000,000         0           60,000         0           1,13,423         2,089           1,173,423			1,170,372	324,830		
20,000   Municipal Fund   50,000   Municipal Fund   50,000   Municipal Fund   75,000   Municipal Fund   75,000   Municipal Fund   1,000,000   Grant Funding   1,173,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000	Infrastructure Assets - Denham Marine Facilities	THE REAL PROPERTY OF THE PERSON OF THE PERSO				11.00
50,000   Municipal Fund   75,000   Municipal Fund   75,000   Municipal Fund   75,000   Municipal Funding   1,000,000   Grant Ending   113,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000   Municipal Fund   50,000   Municipal Fund   30,000   Municipal Fund   Municipal Fund   Municipal Fund   30,000   Municipal Fund   30,000   Municipal Fund	Winch House and Jinker Capital Maintenanac	Q.	20,000		Municipal Fund	vyneeis Tor Jinker nave been sourced
75,000     1,000,000     1,000,000     1,000,000     1,13,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000     1,173,423   2,089   Grant and Municipal Funding   50,000	Commercial Jetty Capital Works		000,6		Municipal Fund	Capital maintenance as required
1,000,000   Grant Funding   60,000   Grant Funding   113,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000     Municipal Fund   50,000       Municipal Fund   30,000	Marina Development Plan		75,000	·-	Willichal Luis	Progress
1,000,000   Grant Funding   60,000   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000   Municipal Funding   50,000   Municipal Fund   30,000   Municipal Fund   Municipal F	Infrastructure Assets - Monkey Mia Boating Facilitie	5				
60,000   Grant and Municipal Funding   113,423   2,089   Grant and Municipal Funding   1,173,423   2,089   Grant and Municipal Funding   50,000     Municipal Fund   50,000     Municipal Fund   30,000	Monkey Mia Jetty Upgrade		1,000,000		Grant Funding	
113,423   2,089   Grant and Municipal Funding   1,173,423   2,089     1,173,423   2,089     50,000	Monkey Mia Carpark		000'09		Grant and Municipal Funding	Work in progress
50,000	Monkey Mia Boat Ramp		1.173.423	2,089	Grant and Municipal Funding	Work in progress
50,000						
50,000	Infrastructure Assets - Footpaths					
30,000   Municipal Fund 30,000 0	Hughes Street Footpaths		20,000	0	Municipal Fund	Pootpan plan auopteu, projecu sianteu.
30,000   Municipal Fund 30,000     Municipal Fund 30,000 0	Infrastructure Assets - Drainage/Culverts					
30,000	Foreshore Drainage		30,000		Municipal Fund	Work in progress
202 20 C			30,000	0		
			2465 705	5	Management of the second of the second of	

# SHIRE OF SHARK BAY CAPITAL EXPENDITURE AS AT 30 SEPTEMBER 2012

			)		, in the second	
ECONOMIC SERVICES	ONOMIC SERVICES					
	Denham Entry Statement power and lighting upgrade		50,000	3.031	Grant and Municipal Funding   Work in progress   Grant and Loan Funding   Work in progress   Site works expected to start soon	ected to start soon.
	Monkey Mia Bore Replacement	Keplace collapsed old bolle	650,000	5,335	5,335	
The factors of	- Total Economic Services	and the second of the second o	650,000	5,335		
	Total Asset Acquisition		10,564,875	1,075,671		
Summary	Á		NAME OF THE PROPERTY OF THE PR			
Summary of	Summary of Asset Acquisitions by Function		Rudget	ATA		
	Caracter Commence		1 788 150	1 819		
	Governance		586 500	6.476		
	Law Order and rubits services		102,000	17,332		
	Community Amenities		423,341	8,000		
	Recreation and Culture		3,849,089	645,128		
	Transport		3,165,795	391,582		
	Economic Services		000,059	5,335	•	
			10,564,875	1,075,671	0	
Зиттагу о	Summary of Asset Acquisitions by Asset Class		Budget	QL.	_	
	Furniture and Equipment	***************************************	54,500	1,819		
	Land and Buildings		3,792,804	642,581		
	Plant and Equipment		723,500	55,228		
	Heritage Assets	•	46,035	8,018		
	Infrastructure Assets - Roads (Non-Town)		970,472	317,833		
	Infrastructure Assets - Town Streets		199,900	6,997		
	Infrastructure Assets - Public Facilities		4,697,664	43,196		
	Infrastructure Assets - Streetscapes					
	Infrastructure Assets - Footpaths		50,000	0		
	Infrastructure Assets - Drainage/Culverts		30,000	0		
			10.564.875	1.075,671		

# 12.3 RATES PAYMENT INCENTIVE PRIZE DRAW

**RA 101** 

#### **Author**

Executive Manager, Finance and Administration

# Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr McLaughlin

# **Council Resolution**

That Council draw the incentive for the early payment of 2012/13 rates and charges by way of a lottery draw for the prizes of;

- First Prize Gift Voucher of \$500.00 to be spent at any Shark Bay Business. This prize draw goes to Mr & Mrs FD Whitton of 1 Sunter Place. Denham.
- Second Prize Framed NASA photo of Shark Bay, donated by the Shire of Shark Bay. This prize draw goes to Mr Dave Pearce of 71 Hughes Street, Denham.
- Third Prize Hard copy of Shark Bay, Through Four Centuries 1616 to 2000 or a copy of Pastoral Voices, whichever the winner chooses, donated by the Shire of Shark Bay. This prize draw goes to Mr SC Cooper 29 Vlamingh Crescent, Denham.

6/0 CARRIED

#### Background

This year, the Shire is offering the same incentive prize as last year. This being:

First prize a gift voucher of \$500.00 to be spent at any local business; A second prize being a framed NASA photo of Shark Bay; and A third prize of a hard copy of Shark bay, Through Four Centuries 1616 to 2000 or a copy of Pastoral Voices, whichever the winner decides, donated by the Shire.

#### Comment

The terms and conditions that apply to the 2012/13 rates incentive prize are -

- To be eligible for the draw all outstanding rates and charges must be received on or before the due date 8 October 2012.
- All ratepayers are eligible.

The drawing of the winners for the above prizes will take place during the Council meeting on the 31 October 2012.

#### Legal Implications

Section 6.46 of the Local Government Act 1995 - Discounts

# **Policy Implications**

Nil

# 31 OCTOBER 2012

# Financial Implications

Encourages the early payment of rates, which contributes to an improved cash flow for the shire. Value of donations of prizes by the Shire is approximately \$860.00

# Strategic Implications

Nil

<u>Voting Requirements</u> Simple Majority Required

Date of Report

10 October 2011

#### 31 OCTOBER 2012

# 12.4 SHIRE OF SHARK BAY INVESTMENT POLICY

PO 101

#### Author

Executive Manager Finance and Administration

#### Disclosure of Any Interest

Nil

Moved Cr Prior Seconded Cr Cowell

# **Council Resolution**

That Council rescind Policy 6.2 Investment of Surplus Funds.

#### And

That Council adopt Investment Policy (October 2012) 6.2, Investment of surplus funds.

# Shire of Shark Bay Investment Policy (October 2012) Investment of Surplus Funds

#### **Objective**

To invest the Shire of Shark Bay's surplus funds, with consideration of risk and the most favourable rate of interest available to it at the time, for that investment type, while ensuring that its liquidity requirements are being met.

#### **Policy**

# Legislative Requirements

All investments are to comply with the following

- Local Government Act 1995 Section 6.14
- The Trustees Act 1962 Part III Investments
- Local Government Financial Management Regulations 1996 –
   Regulation 19, Regulation 19C, Regulation 28 and Regulation 49
- Australian Accounting Standards

# **Delegation of Authority**

Authority of the implementation of the Investment of Funds policy is delegated by Council to the Chief Executive Officer in accordance with the *Local Government Act 1995*. The Chief Executive Officer may in turn delegate the day-to-day management of Council's Investments to the Executive Manager Finance and Administration.

#### **Prudent Persons Standard**

The investment will be managed with the care, diligence and skill that a prudent person would exercise. Officers are to manage the investment portfolios to safeguard the portfolios in accordance with the spirit of this investment of Funds Policy, and not for speculative purposes.

#### **Approved Investments**

Investments may only be made with authorised institutions.

Definition of an "authorised institution" is as follows:

An authorised deposit taking institution as defined in the Banking Act 1959 (Commonwealth) section 5; or The West Australian Treasury Corporation established by the West Australian Treasury Corporation Act 1986.

# **Prohibited Investments**

Investments which are not allowed are as follows:

- Deposits with an institution except an authorised institution;
- Deposits for a fixed term of more than 12 months;
- Bonds that are not guaranteed by the Commonwealth Government, or a State or Territory Government;
- Bonds with a term to maturity of more than 3 years
- Foreign currency.

# **Risk management Guidelines**

Investments are restricted to bank investments only. The term of the investment will be based on forward cash flow requirements to ensure investment return on available surplus funds.

# Reporting and Review

A report on investments will be included on the monthly Bank reconciliation presented to Council, detailing which institution the investment is lodged with, the interest rate and the date of maturity.

Documentary evidence must be held for each investment and details thereof maintained in an Investment Register.

Certificates must be obtained from the financial institutions confirming the amounts of investments held on Council's behalf as at 30 June each year and reconciled to the Investment Register.

6/0 CARRIED

#### Background

In the Interim Audit Report that was received by Council at the ordinary meeting held on 26 September 2012, item 8.2, matter 3.0 is a reminder that consideration be given to the amended requirements of Financial Management Regulation 19C as at 21 April 2012 which states:

19C. Investment of money — s. 6.14(2)(a)

(1) In this regulation —

# authorised institution means —

- (a) an authorised deposit-taking institution as defined in the *Banking Act 1959* (Commonwealth) section 5; or
- (b) the Western Australian Treasury Corporation established by the *Western Australian Treasury Corporation Act 1986*;

*foreign currency* means a currency except the currency of Australia.

- (2) When investing money under section 6.14(1), a local government may not do any of the following
  - (a) deposit with an institution except an authorised institution;
  - (b) deposit for a fixed term of more than 12 months;
  - (c) invest in bonds that are not guaranteed by the Commonwealth Government, or a State or Territory government;

#### 31 OCTOBER 2012

- (d) invest in bonds with a term to maturity of more than 3 years;
- (e) invest in a foreign currency.

[Regulation 19C inserted in Gazette 20 Apr 2012 p. 1701.]

While the Shire of Shark Bay's current investment practices are in compliance with the regulation, incorporating the requirements into a suitable investment policy will provide guidance for those undertaking the investment process.

The Shire of Shark Bay Policy Manual currently has in place policy number 6.2 Investment of Surplus Funds, which states;

- 1) Surplus funds are only to be placed in authorised trustee investments.
- 2) That where funds are invested, the investment be made by way of a cheque or electronic fund transfer drawn on the account having surplus funds, clearly identifying the bank or financial institution to which the investment is paid and signed by the Chief Executive Officer and Finance and Administration Manager, or in the absence of either, by the Chief Executive Officer or Finance and Administration Manager and a Councillor.
- 3) That all investment transactions be reported each month to the Council, including
  - a) amount invested,
  - b) interest rate applicable,
  - c) security provided,
  - d) transactions during the period.

# Comment

Regulation 19C of the *Local Government (Financial Management) Regulations 1996* now prescribes what type of investments are prohibited and also prescribes the maximum term for investments. It is therefore now necessary for council to review its current investment policy to ensure it reflects the amended requirements

The proposed investment policy has been prepared utilising a sample Investment Policy provided by UHY Haines Norton and the Department of Local Government and Regional Development Investment Policy Local Government Operational Guidelines – Number 19 (February 2008).

## **Legal Implications**

The framework used for the establishment of an investment policy and the measurement and disclosure of investments is prescribed by legislation and includes the following:

Local Government Act 1995, section 6.14, Power to Invest.

Local government [Financial Management] Regulations 1996, Regulation 19, Management of Investments including Regulation 19C Investment of Money. Regulation 28 and Regulation 49, prescribing the disclosure requirements for investments in the Annual Budget and the Annual Financial Report respectively.

The Trustees Act 1962 – Part III Investments.

Australian Accounting Standards.

Banking Act 1959 (Commonwealth) section 5.

Western Australian Treasury Corporation Act 1986.

# **Policy Implications**

Replaces the Shire of Shark Bay's current Policy - Investment of Surplus funds (Policy Number 6.2).

# 31 OCTOBER 2012

# **Financial Implications**

An investment policy developed in accordance with the legislative framework will ensure the preservation of capital, a market average rate of return and sufficient liquidity to meet anticipated cash flow requirements.

# Strategic Implications

There are no Strategic Plan Implications relative to this matter.

<u>Voting Requirements</u> Simple Majority Required

Date of Report

17 October 2012

**Page 193** 

# 13. Town Planning Report

# 13.1 <u>INFORMATION ITEM – PROPOSED SUBDIVISION OF LOT 225 (26) FRY COURT, DENHAM</u> (WESTERN AUSTRALIAN PLANNING COMMISSION REF: 586-12)

P1443

#### Author

Liz Bushby, Gray & Lewis Landuse Planners

#### Disclosure of Any Interest

Disclosure of Interest: Gray & Lewis

Nature of Interest: Financial Interest as receive planning fees for advice to the Shire, – Section 5.65 of *Local Government Act 1995*.

Moved Cr Hanscombe Seconded Cr Ridgley

# **Council Resolution**

That Council note that an application for subdivision of Lot 225 (26) Fry Court, Denham has been lodged and will be determined by the Western Australian Planning Commission.

6/0 CARRIED

# **Précis**

A subdivision application for Lot 225 Fry Court has been lodged with the Western Australian Planning Commission who is the determining authority.

The Western Australian Planning Commission contacted Gray & Lewis seeking a response on the application, however the Shire has no record of receiving any subdivision referral from the Western Australian Planning Commission. Comments on the application were required by the 30 August 2012.

The Western Australian Planning Commission has a 90 day statutory timeframe in which to determine the application. As the October Council meeting date was known to be after the statutory timeframe for this application expires, the Department of Planning advised that 'as a consequence of this the Department of Planning will be assessing and imposing conditions as it sees fit.'

#### Background

The Western Australian Planning Commission emailed a copy of the subdivision application to the Shire and Gray & Lewis on the 4 October 2012 and requested comments by the 10 October 2012.

#### Comment

# **Zoning**

The subject property is zoned 'Residential' under the Shire of Shark Bay Local Planning Scheme No 3 ('the Scheme') with a flexible density code of 'R12.5/R30'.

At the base code of R12.5, a minimum lot size of 700m<sup>2</sup> and an average lot size of 800m<sup>2</sup> applies in accordance with the Residential Design Codes ('the Codes'). For battleaxe lots, the Codes impose a minimum lot size of 762.5m<sup>2</sup> (which includes a portion of the battleaxe leg).

#### 31 OCTOBER 2012

# Existing Development

There is an existing two storey dwelling located on the front portion of Lot 225, with associated front retaining / garden walls and landscaping. The existing house is proposed to be retained.

#### Description of subdivision

The application proposes to subdivide Lot 225 into two lots of 998m<sup>2</sup> and 981m<sup>2</sup> respectively. The 981m<sup>2</sup> lot will be a battleaxe lot with a driveway access to the rear. A right of carriageway is proposed over the battleaxe leg so that it provides vehicular access to both lots.

The proposed lot sizes comply with the base code of R12.5.

# Western Australian Planning Commission Policy

The Western Australian Planning Commission will assess the application in accordance with the Residential Design Codes and other relevant state planning policies.

Gray & Lewis is of the view that the application is straightforward and there are no major planning issues. The only matter to note is that both lots may have future grouped dwelling potential as a higher density of R30 can be applied if sewer is available, under Clause 5.4.1 of the Scheme.

#### Informal advice to Western Australian Planning Commission

Gray & Lewis provided informal advice to the Western Australian Planning Commission on the 5 October 2012 by email as follows:

"Thankyou for your advice below. We note that the Western Australian Planning Commission is going to determine the application without the input of the Shire Council (due to the statutory timeframes) therefore we will simply send an information item to the October Council meeting to advise them of the application.

Please be advised that we are unable to make any formal recommendations on behalf of the Shire as there is no delegated authority to officers. Notwithstanding the above I offer the following informal advice:

- The subject lot is zoned 'Residential' with a flexible code of R12.5/R30
- The subdivision complies with the lot size requirements of the base code of R12.5 therefore is relatively straightforward.
- If sewer is available, we would support connection to sewer for both lots.
- We would suggest a condition that there be no encroachment of any garden / retaining walls or impediments into the proposed battleaxe leg. It appears that the circular wall and front garden beds associated with the existing dwelling are just clear of the battleaxe leg boundary.
- The right of carriageway should be embedded into the conditions.
- You may consider requiring the battleaxe leg to be constructed and drained to the satisfaction of the Shire. We are not aware of the Shires minimum requirements or specifications. The Shire does have a crossover policy, and they can apply for a rebate if

they construct the new crossover to the Shires specification. We note there is no formal constructed crossover to the existing house, so one should be provided to service the new battleaxe leg.

 A footnote advice should be included to advise that no access is permissible from adjacent Reserve 37429, and all access should be from Fry Court as proposed."

# Legal Implications

Shire of Shark Bay Local Planning Scheme No 3 – the zoning is explained in the body of this report.

# **Policy Implications**

The Shire may review and develop policies on the minimum specifications for construction of battleaxe legs for residential and commercial subdivision.

# Financial Implications

Once the new lots are created there may be separate rates on each lot. The Shire pays planning consultancy fees to Gray & Lewis for advice.

# **Strategic Implications**

Not Applicable

# Voting Requirements

Simple Majority Required

# Date of Report

#### 5 October 2012



#### 31 OCTOBER 2012

# 13.2 PROPOSED TWO STOREY ALTERATIONS AND ADDITIONS TO EXISTING DWELLING - LOT 228 (20) FRY COURT, DENHAM

P1446

#### Author

Liz Bushby, Gray & Lewis Landuse Planners

# Disclosure of Any Interest

Disclosure of Interest: Gray & Lewis

Nature of Interest: Financial Interest as receive planning fees for advice to the Shire – Section 5.65 of *Local Government Act 1995* 

Moved Cr Capewell Seconded Cr Ridgley

# **Council Resolution**

#### **That Council:**

- 1. Approve the application lodged by Robert Blennerhassett and Jane Garrett for two storey alterations and additions to an existing dwelling subject to the following conditions:
  - (i) The upper storey bedroom window on the east elevation to have a sill height over 1600 mm (highlight windows) above floor level or fixed opaque glazing below a height of 1600 mm above floor level to the satisfaction of the Chief Executive Officer.
  - (ii) The upper storey kitchen window and upper storey lounge window on the west elevation to have a sill height over 1600 mm (highlight windows) above floor level or fixed opaque glazing below a height of 1600 mm above floor level to the satisfaction of the Chief Executive Officer.
  - (iii) Permanent lattice to be provided along the west side of the rear veranda (as shown on the site plan submitted) to the satisfaction of the Shire Chief Executive Officer.
  - (iv) Prior to the issue of a building licence, the applicant to submit accurate scaled amended plans demonstrating compliance with Conditions (i), (ii) and (iii) above for separate endorsement by the Chief Executive Officer in writing. The plans lodged and endorsed by the Chief Executive Officer in writing shall form part of this planning approval. All development shall be in accordance with the approved plans unless otherwise approved in writing by the Shire Chief Executive Officer.
  - (v) The lattice required in Condition (iii) shall be installed prior to occupation of use of the addition to the satisfaction of the Chief Executive Officer.
  - (vi) All stormwater from roofed and paved areas shall be collected and disposed of on-site and any associated drains, drainage pits and / or soak wells shall be maintained in a clean and clear condition free of obstruction from anything. All drainage to be fully contained within the property boundaries with no water discharge into adjacent land.

**Page 197** 

- (vii) The development approved is to be substantially commenced within 2 years to the satisfaction of the Shires Chief Executive Officer. If the development is not substantially commenced within two years the planning consent will expire and become void.
- (viii) This approval is not an approval for any retaining walls.
- 2. Advise the applicant via footnotes on the formal planning approval letter that:
  - (a.) A planning consent is not an approval to commence any site works or construction. A building license must be obtained for all works and the plans will need to comply with the conditions of this planning approval. The issue of a building license does not negate the applicant / owners responsibilities to comply with the planning approval.
  - (b.) In regards to Condition (ii) the applicant is advised that the windows shown on the plans submitted indicated obscure glazing, however the windows need to be fixed (to prevent overlooking). The applicant should provide a more detailed window schedule to the Shire to ensure that all windows meet the conditions.
  - (c.) The applicant is advised that the application was assessed based on the performance criteria under the Residential Design Codes and involved Council exercising discretion for variations to the 'deemed to comply' privacy and overlooking setback requirements.
  - (d.) In regards to Condition (vii), the applicant is advised that once a planning approval expires, there is no option for any extension of time or renewal. Once an approval expires a new planning application would need to be lodged for a fresh planning assessment. As the Western Australian Planning Commission is reviewing the Residential Design Codes, any new application may be assessed under different criteria once the new Codes are available.
  - (e.) The applicant is advised that the elevation plans lodged did not accurately scale as they have been distorted by photocopying. The maximum wall height of the extension was confirmed verbally with the draftsperson, Kevin Laundry, and has been approved at 5.540 meters to 6.516 meters. Scaled plans need to be lodged for the Shires records as part of the building license.
- 3. Delegate authority to the Chief Executive Officer in accordance with Clause 11.3.1 of the Shire of Shark Bay Local Planning Scheme No 3 to deal with all aspects of the conditions of planning approval, minor plan variations as part of the building licence process and issue any separate approvals required as outlined in the conditions.

5/1 CARRIED

Cr Cowell voted against the motion as she considered the Council should have considered taking a more conservative approach as outlined in Option 2 of the report.

#### 31 OCTOBER 2012

# Précis

Council is to consider an application for two storey alterations and additions to an existing dwelling.

#### **BACKGROUND**

# Zoning

The subject lot is zoned 'Residential' with a flexible density code of R12.5/R30 under the Shire of Shark Bay Local Planning Scheme No. 3 ('the Scheme'). This assessment has been conducted in accordance with the Residential Design Code requirements for an R12.5 density.

#### Plan Information

The site plan submitted does not contain any contours or levels so this information was requested to be provided. An amended site plan has been lodged by the applicant that has clear notations that there is a 'nil fall to block' and 'nil retaining walls'. Gray & Lewis has accepted the site plan as the applicant also lodged detailed site photographs demonstrating the lot is flat.

The elevation plans do not accurately scale as they have been photocopied several times. The applicant is overseas therefore Gray & Lewis gained verbal confirmation from the applicants draftsperson, Kevin Laundry, that the west elevation wall height is 5.540m to 6.516m.

#### Residential Design Codes ('the Codes')

The Residential Design Codes are produced by the Western Australian Planning Commission as State Planning Policy No 3.1.

The purpose of the Codes is to provide a comprehensive basis for the control of residential development throughout Western Australia. The Codes outline the 'rules' which apply to residential development and are intended to minimise the need for each local government to introduce additional planning policies to control residential development.

All residential development is assessed in accordance with the Code requirements. The Codes do not address the physical construction requirements or internal arrangements of buildings - these matters are dealt with by the Building Code of Australia.

The Residential Design Codes include two options available to applicants for assessment. The first option is to utilise the 'deemed to comply' criteria of the R Codes. Where an application meets the 'deemed to comply' criteria it leads to a relatively straightforward path of approval.

Applicants can pursue a more performance based assessment by meeting 'performance criteria' under the Codes. The performance criteria under the Codes are broad statements, and the assessment is more subjective with less quantified requirements.

# **COMMENT**

#### 31 OCTOBER 2012

# Description of existing and proposed development

The applicant proposes a two storey addition to the rear of an existing dwelling on Lot 228 (No 20) Fry Court, Denham. Lot 228 has an approximate area of 980m<sup>2</sup> and contains existing outbuildings to the rear.

The existing dwelling is single storey and the addition will result in some modification to the existing dwelling roof. The second floor addition is elevated on poles.

The addition will include a rear second storey balcony, veranda and external stairs (south elevation).

# Building Setbacks

The R Codes include side setback requirements which work on a sliding scale based on wall length, wall height and whether the wall contains major openings (windows to habitable rooms).

A building setback assessment is included below:

Setback requirement	Deemed to comply requirement	Provided
Front	7.5 metres - not applicable as existing approved house.	Not applicable
LHS East (upper storey)	1.3 metres	3.8 metres
RHS West (upper storey)	1.3 metres	1.4 metres
Rear	6 metres	24.6 metres

Note: The windows on the west and east elevations have not been assessed as 'major openings' as they are either highlight windows (with increased sill height), non habitable bathroom windows, or proposed to be opaque glass. These windows are not identified as major openings in the definition in the Codes.

# Privacy and Overlooking (Setbacks)

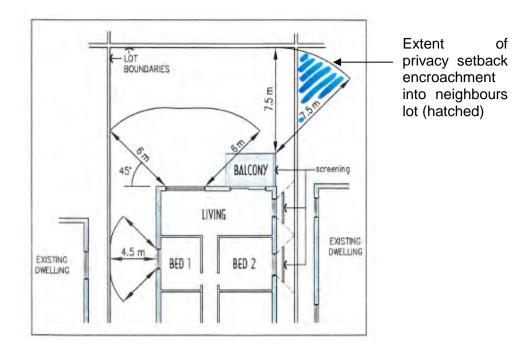
The Residential Design Codes have 'deemed to comply' requirements for Privacy and Overlooking. Under the 'deemed to comply' requirements there are minimum setback distances for upper storey windows/balconies to the boundary as follows:

- 4.5 metres for bedrooms and studies
- 6.0 metres for habitable rooms other than bedrooms and studies
- 7.5 metres for unenclosed outdoor active habitable spaces (such as balconies, decks, verandas etc)

Privacy setbacks are measured at 90 degrees to the boundary using a 'cone of vision' sightline and apply for any area more than 0.5 metres above Natural Ground Level. The privacy setbacks can be reduced where screening is provided or highlight / opaque windows are used.

**Page 200** 

An explanatory diagram showing the 'cone of vision' measurements is included below to assist Councillors:



It should be noted that compliance with the privacy setbacks under the Codes does not necessarily prevent overlooking of adjoining properties, however these standards are applied to limit the extent of overlooking.

Gray & Lewis has marked the 'deemed to comply' and cone of vision setbacks on a site plan to show the extent of overlooking (available to Councillors on request). The 'deemed to comply' privacy setbacks are detailed below:

Description	Required	Provided	Comment
Rear Balcony and deck	7.5 metres	1.4 metres to west and 3.8 metres to east. Interruption of some sightlines by proposed screening to west side of balcony.	assessment under
Kitchen window west elevation	6 metres	1.4 metres to west however applicant proposes frosted glass so reduced setback can apply.	Complies subject to a condition requiring windows to be fixed opaque glass (or highlight window to provide flexibility)
Lounge window west elevation	6 metres	1.4 metres to west however applicant proposes frosted glass so reduced setback can apply	Complies subject to a condition requiring windows to be fixed opaque glass (or highlight window to provide flexibility)
Bedroom window east elevation	4.5 metres	3.8 metres however applicant proposes a highlight window.	Complies subject to a condition requiring window to be highlight as shown on the plan submitted (or fixed opaque

#### 31 OCTOBER 2012

				glass for flexibility).
Bedroom window elevation	rear	4.5 metres	Complies	Complies

The privacy setbacks do not apply to the upper storey bathroom as it is a non-habitable room. The privacy setbacks can be reduced where sightlines are interrupted by screening, use of fixed opaque windows or highlight windows.

Applicants can choose to seek approval using the performance criteria under the Codes, as in this case. Council needs to assess privacy and overlooking for the rear balcony and deck in accordance with the performance criteria of the R Codes.

Performance criteria P1 under Clause 7.4.1 of the R Codes requires that;

"Direct overlooking of active habitable spaces and outdoor living areas of other dwellings is minimised by building layout, location and design of major openings and outdoor active habitable spaces, screening devices and landscape or remoteness."

The applicant has lodged supporting information showing detailed photographs of the lot and surrounding properties. The existing house on adjacent Lot 227 is two storeys and has lattice screening along portions of their upper storey balcony. Adjacent Lot 229 is vacant. All photographs are available to Councillors on request.

Gray & Lewis recommends support for the reduced privacy setback for the balcony to the east / adjacent to Lot 227 as:

- The sightlines to the second storey rear balcony on Lot 227 are interrupted and minimised as the neighbour has lattice screening on the side and rear of their balcony. The applicant provided photographs of the house on Lot 227 demonstrating existing screening exists (below).
- The house on Lot 227 already overlooks Lot 228 so there already is a lower level of amenity between these two lots.
- The overlooking encroachment into Lot 227 is contained and they still have a large rear yard area unaffected by privacy setback encroachments.



Photograph provided with applicants submission - view of Lot 227

Assessment of the proposed privacy setback variation to adjacent Lot 229 is more difficult as the lot is vacant, and the future form of development is not known.

There are several options available to Council in assessing overlooking to Lot 229 as follows:

#### 31 OCTOBER 2012

**Option 1:** It is open to Council to approve the rear balcony as proposed as the applicant has included a lattice privacy screen on the west side of the balcony which will partially interrupt sightlines.

Council may consider the overlooking to be acceptable having regard that there is still extensive rear yard areas available on Lot 229 which are not affected by the privacy setback encroachment. The explanatory section of the Codes recognises that 'protection from overlooking generally is not necessary for extensive areas of garden which are well separated from the dwelling to which they relate'.

Council may consider the development acceptable and have regard that Denham is characterised by two storey development and there may be a lesser expectation for privacy protection to gain ocean views.

**Option 2:** Council may seek to take a more conservative approach to maximise protection of the amenity of Lot 229 as it is vacant and minimise potential impact on any future dwelling.

Council may seek to impose a condition on development requiring 'Lodgement of an amended south elevation plan prior to the issue of a building licence that includes an additional 1.5 metre long lattice screen along the rear western portion of the balcony (parallel to the rear kitchen window). The screen to cover the full vertical height of the balcony and connect with the screen on the west side of the balcony.'

**Option 3:** Council may impose conditions requiring the owner of Lot 228 to install and maintain landscaping capable of providing screening to adjacent Lot 229.

Having regard that the privacy setback encroachment is limited, there is still extensive private rear yard areas on Lot 229, and that the street is characterised by dwellings with second storey balconies, Gray & Lewis recommends support for the privacy setback variations to adjacent Lot 229 as per option 1.

Councillors are encouraged to discuss whether they support the setback of the balcony to the west with screening as proposed by the applicant, or require additional screening.

# Consultation

The application was referred by the Shire to surrounding landowners for comment, and no submissions have been received by the close of advertising on the 23 October 2012. The applicant lodged a letter of 'no objection' from the owners of adjacent Lot 227 to the east with the application.

#### Miscellaneous

The application complies with the open space requirements, overshadowing and carparking requirements of the R Codes.

There is a minor variation in regards to building height as the Codes recommend a standard 'deemed to comply' Category B building height of 6 metres (to top of external wall with roof above) and 7 metres for a concealed roof.

#### 31 OCTOBER 2012

The extension has a sloping wall height between 5.54 metres to 6.515 metres. Gray & Lewis recommends approval of the building height based on compliance the performance criteria P1 of Clause 6.7.1 which requires 'Building height consistent with the desired height of buildings in the locality, and to recognise the need to protect the amenities of adjoining properties, including where appropriate:

- Adequate direct sun to buildings and appurtenant open spaces
- Adequate daylight to major openings to habitable rooms and
- Access to views of significance.

The building height is not out of character with other two storey dwellings in the area.

#### **LEGAL IMPLICATIONS**

Shire of Shark Bay Local Planning Scheme No 3 ('the Scheme') – Clause 5.3.2 states that 'Unless otherwise provided for in the Scheme, the development of land for any of the residential purposes dealt with by the Residential Design Codes is to conform with the provisions of those Codes'.

#### **POLICY IMPLICATIONS**

Not applicable.

#### FINANCIAL IMPLICATIONS

The Shire pays consultancy planning fees to Gray & Lewis for planning advice.

#### STRATEGIC IMPLICATIONS

Not applicable

#### **VOTING REQUIREMENTS**

Simple Majority Required

Date of Report

23 October 2012

# 31 OCTOBER 2012

14. Building Report	4. Bu	ILDING	REPORT
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#### 15. **HEALTH REPORT**

#### 16. **WORKS REPORT**

The President adjourned the Ordinary Council meeting at 12.39 pm.

The President reconvened the Ordinary Council meeting at 1.08 pm without Cr Hanscombe and Cr Ridgley.

#### 31 OCTOBER 2012

# 17. TOURISM, RECREATION AND CULTURE REPORT

# 17.1 OUTSTANDING DISCOVERY CENTRE MEMBERSHIP FEES

SU110

**Author** 

**Executive Manager** 

Tourism, Community and Economic Development

Disclosure of Any Interest

Nil

Moved Cr Prior

Seconded Cr McLaughlin

Cr Hanscombe and Cr Ridgley returned to the Council Meeting at 1.10 pm

# **Council Resolution**

This matter is adjourned until the December 2012 Council meeting to allow for further research to be done into various options for membership of the Shark Bay World Heritage Discovery and Visitor Centre.

6/0 CARRIED

**NOTE**: The administration will request permission from the Minister for Local Government for the Councillors who have an interest in the matter to ensure Council has a quorum to resolve this issue.

# Background

Issues concerning the membership of the Shark Bay World Heritage Discovery and Visitor Centre and the collection of membership fees have been ongoing since the opening of the Centre in 2006.

As there is a new administration and Discovery Centre coordinator it would be timely to examine a variety of options concerning the operations of the Centre going forward. Staff have begun research into these options and it is proposed that a Councillor forum be held to examine these, however as we have been unable to schedule this forum before the October Council meeting, it is requested that this item be postponed until the December meeting for research to be finalised.

At the Ordinary meeting of Council on the 26 September 2012 Council resolved the following:

#### ITEM ADJOURNED

Reason: Item 17.1 – Outstanding Discovery Centre Memberships Fees, was deferred due to a lack of quorum following declarations of financial interest by Cr Prior and Cr McLaughlin. The President adjourned this matter as there were only three Councillors able to express their vote on the item. The matter is to be reviewed at the Ordinary meeting of Council in October 2012.

# Officer Recommendation

1. That outstanding Discovery Centre membership fees for 2011-2012 totalling \$3,233.50 be written off.

Or

2. That outstanding Discovery Centre membership fees for members where the Centre does not hold brochures and provides infrequent advice totalling \$1,397.00 be written off and all members who have been provided with a high level of advice and booking have their fees reduced to 50% giving a total loss of \$2,516.00.

Or

3. That all outstanding memberships continue to be pursued.

#### ITEM ADJOURNED

# **Background**

The 2011-2012 financial year was a difficult one for the Centre with changes in Shire staff and the absence of a Centre Coordinator for a considerable period of time. As a result some members were not provided with the full range of services as described in the Membership Prospectus and may be able to claim that they have not paid their membership fees because they have not received the full value of their fees.

# Comment

The following table gives details of the Discovery Centre outstanding membership fees for the 2011-2012 financial year.

Company	Service Level	O/S Amount	Summary
Gascoyne Offshore and Marine/			
Mac attack	High advice and bookings	\$330.00	
Perfect Nature Cruises / Aristocat2	High advice and bookings	\$ 330.00	
Shark Bay Coaches and Tours /			
Quad Bikes	High advice and bookings	\$330.00	
Unreal Fishing Charters	High advice and bookings	\$330.00	
Denham Holiday Resort	High advice and bookings	\$115.00	\$1,435.00
Azure Bistro	Frequent Advice	\$73.00	
Shell Roadhouse Billabong	Frequent Advice	\$73.00	
Sunset Mura Mura Café	Frequent Advice	\$73.00	
Shark Bay Bakery	Frequent Advice	\$73.00	
Shark Bay News and Gifts	Frequent Advice	\$73.00	
Shark Bay Pharmacy	Frequent Advice	\$36.50	\$401.50
Captains Cutter	Infrequent advice	\$73.00	
Cloud & Coast Road Studio	Infrequent advice	\$73.00	
Shark Bay Car Hire	Do not book limited advice	\$330.00	
Tarmala Station Camping	Do not book limited advice	\$330.00	
Shark Bay Satellite Service	No advice or brochures	\$73.00	
Shark Bay Services	No advice or brochures	\$73.00	

#### 31 OCTOBER 2012

Kalbarri Palms Resort	Brochures only	\$93.00	
Ningaloo Blue Dive	Brochures only	\$93.00	
Three Island Marine Charter	Brochures only	\$93.00	
Tours N Travel Ningaloo	Brochures only	\$93.00	
Shark Bay Laundromat	No longer in business	\$73.00	\$1,397.00
TOTAL		\$3,233.50	\$3,233.50

By acknowledging that service during the 2011-2012 financial year was not to the level that Council wished to provide and which members were entitled to, we are in a position to show them good will by reducing or writing off their debts and to offer them improved service in the next financial year.

By adopting option 3, council risks further alienating these members who have had several reminders and personal contact by the Centre Manager regarding their outstanding accounts. It is unlikely that a significant amount of the outstanding accounts could be recovered without the use of a debt collection agency.

The new Centre Coordinator has made significant inroads in improving relations with both financial and un-financial members and is confident that some previous members can be persuaded to re-join and new members will be recruited. An improved membership package and better servicing of members should further improve relations and encourage continuing and new memberships.

# **Policy Implications**

NIL

# Financial Implications

By adopting options 1 or 2, losses of between \$2,516 and \$3,233 will be incurred which will need to be adjusted in the current year's budget.

## Legal Implications

Nil

## Strategic Implications

Improve relations with tourism operators in the region and strengthen the tourism industry.

#### Voting Requirements

Simple Majority Required

Date of Report

17 October 2012

**Page 208** 

#### 31 OCTOBER 2012

# 17.2 Shire of Northampton Proposed Aged Care Facilities

File HE107

Author

**Executive Manager** 

Tourism, Community and Economic Development

#### Disclosure of Any Interest

Nil

Moved Cr Hanscombe

Seconded Cr Prior

# **Council Resolution**

That Council note the Shire of Northampton – Aged Care Plan and supports the development of aged care facilities in Northampton and Kalbarri.

6/0 CARRIED

# Background

The Shire of Northampton has entered into a Memorandum of Understanding with Global Care Group to develop aged care facilities and commissioned Verso Consulting PTY LTD to develop an evidence based planning framework to facilitate the development of aged care services, facilities and older persons housing.

#### Comment

Verso Consulting's report gives detailed information about current and projected numbers of people requiring aged care low and high care facilities and has included the Shire of Shark Bay in their catchment area.

The information will be valuable to the Shire of Shark Bay in any future consideration of the development of aged care facilities in Denham.

#### Policy Implications

Nil

# **Financial Implications**

Nil

#### **Legal Implications**

Nil

# Strategic Implications

Strategic Community Plan 2011outcomes:

3.6.1 Support and promote health and ancillary service providers

3.6.4 Complete a feasibility analysis and investigate joint venture opportunities for well-aged care facilities.

# Voting Requirements

Simple Majority Required

Date of Report

17 October 2012

**Page 209** 

#### 31 OCTOBER 2012

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199 Hampton Road PO Box 61 Northampton WA 6535

P 08 9934 1202 F 08 9934 1072 E council@northampton.wa.gov.au W www.northampton.wa.gov.au

Our Roft 9.2.5, 9.2.6/OCR23744



Paul Anderson Chief Executive Officer Shire of Shark Bay PO Box 126 DENHAM WA 6537

Dear Paul,

#### AGED PERSONS ACCOMMODATION AND CARE

In March 2011, the Northampton Shire Council entered into a Memorandum of Understanding with Global Care Group Incorporated to establish a basis upon which the Parties develop a Residential Care Facility to address the needs of Aging in Place for cooperation and mutual benefit of the residents and ratepayers living in the Shire of Northampton and beyond.

Global Care Group (GCG) Inc formally the City of Swan Aged Persons Homes Trust Inc was established in 1995 with a clear mandate to plan, undertake, promote and coordinate developments of aged care facilities in Midland and rural Western Australia. Currently Global Care Group (GCG) Inc owns and operates an Aged Care facility located at 1a North St Midland, Morrison Lodge Hostel comprising of a 73 bed facility inclusive of a 40 bed low-high wing.

In addition the organisation also owns and operates Homersley House, a day respite care centre for over 50 clients per week and also has 25 Community Aged Care Packages for ATSI and Culturally diverse people in the community. GCG has also expanded its services into a 4 unit development adjacent to Morrison Lodge Hostel on North Street for over 55's accommodation.

In 2010 Global Care Group (GCG) inc commenced the development of a 26 bed low-high Residential Care Facility, 45 independent living units and respite care in the Shire of York and has recently commenced works on another project in Port Denison.

The role and responsibility of the Northampton Shire Council will be to:

- ✓ Facilitate the progress of the development.
- Secure land for the development.
- Progress rezoning of land for the development.

Northampton \* Kalbarit = Horrocks \* Port Gregory \* isseka \* Binnu \* Ajana

#### 31 OCTOBER 2012

- Enter into a lease agreement, at peppercorn rental, until the development is complete and then transferring the management order (land)
- ✓ Waive all planning and building fees associated with the development.
- Where possible assist in the site preparation.

The role and responsibility of Global Care Group (GCG) Inc. willing

- Design and construct a 26 bed Residential Care Facility (RCF), approximately (70) Independent living units (II.U) completed in stages on demand and a Senior Citizens Centre.
- Be responsible for all on site development costs, provide access to the infrastructure in conjunction with the Shire of Northampton, have overall control of site development, leasing, the terms of any occupancy, inchagement of facilities and project financing in concert with others, all at its absolute discretion.
- Upon establishment of the proposed facility, provide best practice ageing in place management services.
- Work in conjunction with other parties as required to deliver project finalisation.

Since the entering into the MOU the Council and Global Care have extended the charter to also include the provision of independent living units and extension of the existing aged care Hospice in Northampton.

To help progress these two projects, Council and Global Care engaged Verso Consulting Pty Ltd to undertake a study of aged accommodation and hospice needs within this shire and also surrounding shires. The report has some major findings, in particular the amount of funding supposedly being provided by the Federal Government for Hospice services yet these are not what is actually on the ground.

The continued pressures for aged persons within our districts are being forced to relocate from their home districts, many to Perth and Geraldton. With Geraldton services we understand that they are full to capacity and therefore the provision of these vital services to aged residents within regional areas such as Northampton, Kalbarri and Dongara is very important to relive the pressure on Geraldton services.

We are contacting your shire as it is possible, and in some instances actually occurred, that residents would prefer to relocate for their aged care needs to either Northampton or Kalbarri than Geraldton, Perth or other areas that are of a greater distance from their home town.

We enclose a copy of the consultants report for your information and seek your Councils support for the above facilities to be constructed in both Northampton, Kalbarri and if you get the chance to speak to Federal politicians please raise this issue as we believe that the Federal Government is not recognising the need for aged persons to remain in their or close to their home districts.

# 31 OCTOBER 2012

We look forward to your continued support on this matter.

Should you wish to further discuss the above please do not hesitate to contact me.

Yours faithfully

GARRY L KEEFFE

CHIEF EXECUTIVE OFFICER

27/09/2012



June, 2012 Shire of Northampton - Aged Care Plan





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# Verso Consulting Pty Ltd

#### Mail

Verso Consulting

PO Box 412

CLIFTON HILL VIC 3068

# Telephone

+61 3 9489 3233

#### Facsimile

+61 3 9489 3244

#### Email

doug@verso.com.au

#### Website

www.verso.com.au

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**Page 214** 



# Executive summary

#### Backgrouns

The Shire of Northampton and the Shire of Shark Bay have been defined as the catchment for aged care services for the purposes of this plan. The Shire of Shark Bay has been included as Highway 1 connects the communities, Shark Bay residents seeking aged care services would have to travel through Northampton to access services in Geraldton. Services located in Northampton would reduce the distances to be travelled and improve coverage.

The Shire of Northampton has commissioned Verso Consulting to develop an evidence based planning framework to facilitate the development of aged care services, facilities and older persons housing for the Shire of Northampton.

The Shire of Northampton is a Local Government Area in the Mid West region of Western Australia. The Shire covers an area of 13,738 square kilometres, and its seat of government is the town of Morthampton, with the largest settlement being Kalbarri. The Principality of Hutt River, a micronation which is not recognised by the Australian or Western Australian governments, is located within the Shire.

The township of Northampton is a situated 52 kilometres north of Geraldton. At the 2006 census, the town had a population of 813. The town lies on the North West Coastal Highway. Formerly named Gwalla after the location's copper mine, it was established by the Cornish ex-convict Joseph Horrocks. Copper and lead ore were found in the 1840s, and by 1877, 4,000 tons of copper and lead were being produced each year.

Kalbarri is a coastal town in the Mid West region located 127 km from Geraldton, Western Australia. The town is found at the mouth of the Murchison River. Kalbarri did not come into existence until 1951. The coastline around Kalbarri was the scene for the notorious shipwreck, mutiny, executions, and punishments which surrounded the wrecking of the Datavia on the Houtman Abrolhos in 1629. The town is geared towards tourism and fishing, with attractions including the daily pelican feeding, the Kalbarri National Park, Murchison River Gorge and the Murchison River. The town attracts 200,000 tourists every year with the population of the town swelling to 8,000 during holiday seasons. The population of Kalbarri in the 2006 census was 1336.

Northampton based aged care services, basic health services and aged persons housing will also support person in Shark Bay local Government are. Shark bay is to the North of the Shire and is connected to Northampton by Highway 1. Shark Bay is a World Heritage Site in the Gascoyne Region of Western Australia. Shark Bay is 10 DoHA's Mid West planning region. Shark Bay is 800 kilometres north of Perth, on the westernmost point of Australia. An expedition led by Dirk Hartog happened upon the area in 1616, becoming the second group of Europeans known to have visited Australia. Shark Bay was named by William Dampier, in 1699.

The area has a population of fewer than 1,000 people and a coastline of over 1,500 kilometres. The half-dozen small communities making up this population occupy less than 1% of the total area.

Denham is the administrative town for the Shire of Shark Bay, Western Australia. At the 2006 census, Denham had a population of 607.

Located on the western coast of the Peron Peninsula 831 kilometres north of Perth, Denham is the westernmost town in Australia. Today Denham survives as

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the gateway for the tourists who come to see the dolphins at Monkey Mia, which is located 23 kilometres northeast of the town.

Local communities across rural and remote Western Australia are becoming increasingly concerned by both the ageing population and the incapacity of existing arrangements to adequately respond to current and future demand. This plan seeks, through the provision of evidence of local needs for aged care, to ensure that benchmarked levels are documented as a basis for maximising existing funding sources for capital and service development for the benefit of the Northampton community.

#### Planning Principles

The objectives of this report are guided by the following planning principles:

- Principle 1: The importance of place ageing in the community where the older person lives and calls home;
- Principle 2: Community Life convenient access for families and friends and being retained as a valued member of their community;
- Principle 3: Community's sense of ownership the residential aged care facility is considered part of the economic and social assets of the community, and assists the community to retain and build confidence in its integrity as a community;
- Principle 4: Focus on the person provides the individual care recipient with respect and dignifies their personhood;
- Principle 5: Choice older persons must be provided with options that maximise their capacity for independence and self determination:
- Principle 6: Equitable Access inclusiveness encompassing all cultures, sexual preferences, religious choices and observations;
- Principle 7: Practicality choice and options which are balanced against the reasonable limitations of funding, population density and health/safety considerations;
- Principle 8: Viability and Sustainability capacity to create an operational surplus to re-invest into future service developments that include: training, staff development, innovations and building, ensuring security of tenure for residents and the capacity to maintain staff and organisational learning and intelligence.

## Sustainability Principles

Across regional, rural and remote Australia there are significant viability issues impacting on the provision of Residential Aged Care. When the following principles are addressed by rural providers of varying sizes, financial sustainability can be maximised:

- Principle 1: Multiple services delivered by one organisation who is the provider of residential aged care;
- Principle 2: The maintenance of high occupancy levels often facilitated by the integration of community care and residential care;
- Principle 3: Retaining qualified and expert staff;

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Printiple 1: Prioritising entry into low care for persons who can provide a bond. This is supported by the development of ageing in place beds in low care (low care beds built to a high care standard);

Principle 5 Having personnel skilled in securing bonds;

Principle 6: Good teadership and sound governance.

#### Aged Care Service Levels

- The population projections estimate that between 2006 and 2012, the Northampton catchment has experienced a significant growth in the 85; population, from 43 persons in 2006 to 64 persons in 2012. This growth will continue with an estimated 120 persons aged 85+ by 2027, an increase of 87.5%.
- If WACHS does not apply for growth funding from the Commonwealth it can be expected that the current shortfall in services will continue to grow with a significant detrimental effect on the capacity of the local community to support ageing in place in Northampton;
- The MPS model for the delivery of aged care in the Shire of Northampton targely precludes residents of the Shire accessing community care packages. The MPS model theoretically includes the equivalent of the Community Aged Care Packages (CACP), Extended Aged Care at Home (EACH) and Extended Aged Care at Home Dementia (EACHD) packages in the flexible service model, However, consultations with service providers and community members Indicates this is not the case;
- Evidence gained from consultations with MPS indicate that packages of community care being delivered through MPS programs are not equivalent to the Commonwealth's packaged care program and do not include case management supports;
- Older persons with high care needs receiving home care through HACC via MPS programs are potentially not receiving the full range of care and service types that will best assist them to remain independent and living in the community for as long as possible.
- The current planning approach of the Western Australian Country Health Service (WACHS) is to not apply for additional Commonwealth funded Aged Care allocations. WACHS is seeking to be an aged care provider of last resort. This position may have significant impact on the provision of aged care services in Northampton;

### Community Characteristics

- The SEIFA minimum and maximum scores indicate that Northampton is relatively disadvantaged. The differential between high and low SEIFA ratings is greater in Northampton than in the other LGAs in the catchment. This indicates that attention will need to be paid to providing a variety of options for entry and ongoing payments for ILUs;
- The proportionately lower number of people residing in the Northampton catchment indicating 'need for assistance' is an indicator that persons needing higher levels of assistance may have moved from the catchment area. It is also worth noting that in Table 13 that there are only 3 persons 85+ who are carers indicating that many very old persons are living at home along and may need additional social supports and other community supports as their aged care needs increase.

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 Demographic analysis and community consultations have indicated that persons whose aged care needs could no longer be met in the local area may have left the Northampton community to seek residential aged care elsewhere in WA.

#### Outcomes of Demographic Analysis

Key findings from the demographic analysis undertaken in relation to the ageing population in Northampton are as follows:

- The data collected for this plan demonstrates that there will be a need to significantly expand the aged persons housing options in Northampton over the next 15 years to support the growing population of older persons, Growth will come from the ageing of the existing population as well as the potential attraction of Kalbarri as a retirement destination. The growth of Kalbarri as a retirement destination may not be dependent on population ageing within the catchment area alone. The attractional nature of a retirement community in Kalbarri needs to be considered as a separate dynamic relating to the development of aged cure and housing services for old people.
- Entry age to ILUs is reported to average 77 years of age. Based on the projected growth rates for the 70+ population in the Northampton catchment an increasing demand for ILUs and high occupancies can be expected over the next 35 years.
- The land set aside for this purpose will need to be of sufficient size to accommodate growth over the next 35 years in the townships of Northampton while Kalbarri may need to consider the population demand and the attraction of retirees from a broader catchment. The population projections 2006 to 2027 calculate a growth of 68% in the 55-population. It can be calculated using this data that by 2042 the demand will continue to increase due to the ageing population of the catchment. Other factors that may impact on the growth of II.U housing in Kalbarri will include the cost comparison to other coastal option (Dongara, Jurien Bay), the range of options available and the development complimentary health services in Kalbarri.
- Projected demand includes that older persons' ILUs developed over the next 5 years will be fully utilised for a serviceable life of 30 to 40 years.
- There is a current need and demand will grow with a need to support a 68.5% increase in the 70+ population between 2012 and 2027. Given the lead-time involved in planning for, and developing, residential aged care services and aged housing, a clear plan and timetable for action are required in the immediate short term.
- National data on the prevalence of dementia suggests that based on the 70s data that there may currently be more than 31 persons aged 70s living with dementia in the Northampton LGA in need of specialised care into the future.
- The key implication of the 85 \* data is that it can be expected that at least 15 people in Northampton aged 85\* are currently likely to require dementia care and a total of 30 people from the 85\* population (including porsons who may have dementia) are likely to currently require assistance with the core activities of daily living.

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### Attracting Retiroes

The sheltered seaside location incorporating the mouth of the Murchison River makes Kalbarri an attractive destination for retirees, it is expected that aged persons retirement units docated in Kalbarri on land already identified for that purpose will attract retirees from a wider catchment including Geraldon. The profile of retirees already settling in Kalbarri will need to be considered. Consultations indicate that these retirees are likely to have high expectations regarding build quality and are more likely to wish to purchase a unit. These comments do not preclude the need for pension level units. The number of incoming retirees will impacted by location, build quality and the cost of the units as a primary consideration. The rate of sale will improve if there are aged care services and primary and age related health services available.

By contrast units located in Northampton Township will need to be focused on the aged population within the townships and its surrounds. The decision to remain in the Northampton community may be significantly impacted by access to aged care services and primary and age related health services.

Given these differing dynamics it is expected that retirees will be younger in Kalbarri (73) than in Northampton Township (77).

#### Community Expectation

- Information: Local community members expect to source information about aged care services from the Hospital, Shire, friends and HACC services;
- Future Planning: community members would prefer a range of care options as alternatives to residential care;
- Community members are more likely to actively plan to enter older persons housing options rather than actively planning future access to aged care services.

### Older Persons! Housing Needs

- Maintaining independence and staying "out of residential aged care" were seen to be particular goals. Two community forums (n24) conducted in rural WA in 2012 confirmed this preference. Community members are more prepared to plan for and consider their housing needs and wants than their potential aged care support requirements;
- When considering future demand for an ILU village this preference, along with considerations of 'place', pricing, entry options, the built environment and access to community care and related health services are key market drivers. When these factors are considered the market in Northampton may be greater than indicated through recent consultations in the local community;
- An interesting theme that emerged when older people discussed their housing needs was the importance of 'place' for many of the participants. This importance of 'place' has a stightly different meaning for older people, including the desire for closeness to family and friends, their emotional connection to a locality, familiarity with a local area and the desire to stay connected to community groups and continue to make a civic contribution;
- Consultations undertaken to develop this plan have shown that the rate of sale of retirement units and general confidence of retirees improves with the knowledge that they will have access to residential and community aged care and a suitable range of health services when and if required.

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#### Western Australian Country Health Service (WACHS)

The WACHS policy of not applying for grovah funding for Commonwealth Aged Care services has resulted in a shortfall between current service levels and benchmark levels in Northampton.

In the event that WACHS devolved aged care services to an alternate Approved Provider, the provider would have to:

- Radically change the current staffing model;
- Change the resident mix to focus on people with significantly higher levels of functional incapacity;
- Rebuild the residential care facility to comply with the 9c building code;
- Operate a range of care programs in addition to residential aged care;
- Develop dementia care capability;
- Comply with aged care standards with regular announced and unannounced audits from the Aged Standards and Accreditation Agency;
- Acquit for the funds received against services provided,

#### Recommendations

The contribution of social capital embedded in the older population of Northampton should be: drawn on, nurtured, empowered, emphasised and fully harnessed in developing the Northampton community.

The demand for aged care in Northampton will be driven by:

- The ageing demographic;
- The significant gap in services offered in Perth;
- The presence of health care and medical services in Northampton;
- The WACHS policy direction not to apply for any additional Commonwealth funded aged care and to divest themselves of aged care responsibilities where possible;
- Community expectations and requirements.

The Global Care Group should develop a range of aged care housing options in response to the identified need including:

- Lease-for-Life;
- Part rental and part incoming entrance fee (to satisfy issues with very low property values for the home sold by the resident to enter the village);
- Commercial rentals;
- Pension level rentals (means tested) and funded through arrangement with the WA Department of Housing.

Expansion of aged care services:

- Close the gap between current service levels and Commonwealth benchmarks;
- Advocate for the restructuring of aged care service design in the MP5 (this
  may include devolving the MP5);

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- Explore the impact of the changes required in the demand for himilth services;
- Explore the interest of an alternate Approved Provider of Residential Aged care and other options that may be available;
- Develop plans based on projected demand.

Expand complimentary age related health services in particular:

- Allied health services;
- Primary health and health promotion;
- · Telehealth and telecore;
- Support for the development and retention of a skilled aged/healthcare workforce,

Adopt an age friendly community strategy:

- Undertake further planning to support collaborations with a range of relevant organisations to facilitate an integrated and comprehensive approach;
- Make best use of Northampton's social capital;

Pilot a comprehensive integrated approach. It is recommended that Council consider the following in partnership with the Global Care Group:

An older persons housing strategy, linked to health care and aged care plans and a strategic approach to developing an age friendly community using a comprehensive service and community development approach. This approach should include maximising the use of existing community infrastructure. It should consider piloting the concepts detailed in the Sustainable Model of Care for Regional, Rural and Remote Australia. It is also envisaged that an integrated health and aged care approach to service provision should complement the objectives and pilot approaches being considered by the Southern Inland Health Initiative (SIHI).

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## Contents

			prty Ltd
E	ecuti	ve sumo	aryl
O	anten	S	
T	bles,		N
4			
	1.1		t Alm
	1.2		¢
		1.2.1 1.2.2 1.2.3 1.2.4	Ageing Population in Australia Local and Regionat Background Issues National Aged Care Trends Sustainability Principles
2	Serv	/Ice Den	and and Drivers
	2,1	The Ag	eing Demographic5
	2.2	Specifi	c Geographic Issues
		2.2.1	Attracting Retirees E
	2.3		al and Medical Services in Northampton9
	2,4		planning approach
	2.5		inity Expectations
		2.5.1 2.5.2 2.5.3 2.5.4	Information
3	Com	munity (	Characteristics
	3.1	Area Cl	naracteristics
	3.2	Service	Catchment
	3.3		ion Characteristics
	3.4	Charac	teristics that impact on Older Persons Housing
4	Appr	Care Pr	ograms
	4.1	Home a	nd Community Care
	4.2	Commo	nwealth Funded Services24
5.	Aged		rvice Levels
	5.1	Aged Ca	are Program Service Levels
		5.1.1 5.1.2 5.1.3	Multi Purpose Services (MPS). 30 HACC Service Provision 36 Other Aged Care Programs 37
	5,2		Services 38
	5.3	7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	rrsons Housing42
6	1/5/1		y Communities45
	6.1	1-1377	oing Aged Friendly Communities45
		6.1.1	Overview45
		0.1.1	Gverview

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### **ORDINARY COUNCIL MINUTES**

## 31 OCTOBER 2012



		6.1.2	The Department of Communities - Age Friendly Communities 45
	6.2	Making	Best use of Northampton's Social Capital
		6.2.1 6.2.2 6.2.3	Horthampton's Social Capital
	6.3	Mitigat	Ing Social Isolation 47
7	Oth	er Factor	348
	7.1		nic Impacts
	7.2		ervice Impacts48
	7.3	Broad F	oticy Context
		7,3,1 7,3,2 7,3,3 7,3,4	Health reforms
4	Roce	ommonda	ulons52
	8.1	Older P	ersons Housing 52
	8.2		on of Aged Care Services
		8.2.1 8.2.2 8.2.3 8.2.4 8.2.5 8.2.6 Initiative	
	8.3	Age frie	ndly community 53
		8.3.1 8.3.2	Adopt age friendly community strategy
9	Actio	on Plan	54
10	Attac	chments.	58

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## Tables

Table 1:70* population growth 2011 to 2051	
Table 2: Ageing population 2006	ŀ
Table 3: Projection 2012	Ġ
Table 4: Projection 2017	ï
Table 5: Projection 2022	Ì
Table 6: Projection 2027	- 1
Table 7: Longitudinal view of Aged Persons Housing	ď
Table 8: Age of Respondents Housing Needs and Wants	1
Table 9: Location of focus groups Housing Needs and Wants	1
Table 10: Relative Remoteness	ú
Table 11: ATSI Population	is
Table 12: Need for Assistance	i
Table 13: Unpaid Assistance for a person with a disability	ü
Table 14: Tenure 70+	Ĥ
Table 15: SEIFA	1
Table 16: Median Weekly Income (aged 55 and 70+)	17
Table 17: Targeting in Community care	1
Table 18: Aged Care Planning Benchmarks 2012	4
Table 19: Aged Care Planning Benchmarks 2022	ē
Fable 20: CACP Providers	17
Fable 21: EACH Providers	18
Table 22: EACHD Providers 3	18
Table 23: Hospital Separations4	C

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## 1 Introduction

## 1.1 Project Aim

The project seeks to provide evidence based, planning framework to facilitate the development of aged care services, facilities and older persons housing that can meet current and future demand.

Documentation of clear evidence of the need for aged care services will ensure that benchmarked levels are available in the Northampton Community and facilitate access to relevant funding sources for capital and operations to maximise benefits for the local community.

#### 1.2 Context

#### 1.2.1 Ageing Population in Australia

Australia's population is agoing and will increase significantly from 2011 to 2051 as can be seen in the following graph. This increase in the population and the changing aspirations of agoing Australians will result in significant pressure for reform.

Table 1:70+ population growth 2011 to 2051



Source: Population Projections Australia - Series B. Australian Bureau of Statistics, 2008

The National Strategy for an Ageing Australia' has indicated that the 'baby boomer' generation will enter older age with different aspirations and expectations than previous generations. Baby boomers are likely to demand a greater range and higher quality services and experiment with ways of experiencing older age. The future demand for innovative housing options for an ageing baby boomer population will increase over the lifetime of an iLU village developed as a result of this report. Therefore this factor should be considered in the design, features and location of the village.

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<sup>&</sup>lt;sup>3</sup> The National Strategy for an Ageing Australia, DollA February 2002 Publication Approval



#### 1.2.2 Local and Regional Background Issues

Older persons are being forced to move from their local communities or are possibly refusing appropriate services for fear of being 'removed' from their local communities or are possibly ('home') due to the lack of appropriate aged care services. This in some instances means that older persons, families and carers move from Northampton with a loss of social capital and with significant economic impacts.

The building of older persons housing and a state of the art aged care facility by Global Care Group in York has demonstrated that options other than current arrangements and service levels are possible. The model being offered by Global Care Group has been referenced in some part to work undertaken by Verso Consulting and detailed in the report 'A sustainable model for Regional and Rural Aged Care Services' (Sept 2010)'s This work was funded by the Department of Health and Ageing (DoHA) and managed at a local level by the Tasmanian Aged Care Collective, As the name suggests the research and model were developed with reference to rural, remote and very remote locations in North West Tasmania.

#### 1.2.3 National Aged Care Trends

The analysis and recommendations contained in this study give due consideration to the following National Aged Care trends:

- The role of family carers is changing with reduced numbers of family carers supporting their older relatives than in previous generations; this results in many more older people requiring support services and or alternate living arrangements to remain independent in the community;
- Research undertaken by Verso indicated that 63% of the older people (n122) surveyed in the 'Housing Needs and Wants Report's were prepared to move (often from the family home) to alternate accommodation if it facilitated the maintenance of their independence. This willingness to relocate has been borne out in surveys undertaken with community members in a number of rural areas of
- Local access to aged care services that can support the increased dependency of older people on health services is an important determinate when older persons are considering a retirement/aged persons housing option and location;
- Retirement and/or aged persons housing that is co-located or adjacent to a residential care facility has been demonstrated to increase the rate of sale and/or uptake of iLUs (independent Living Units). Older persons and service providers report that the assurance that services will be in place if required is the stated reason for this trend. Older persons are particularly concerned about the consequences of being separated from their partner if they require residential
- Older persons, their carers and families want to remain independent as long as possible and prefer to receive supports that facilitate this outcome;
- Older persons consistently express a strong desire not to go into residential care; this preference is often expressed as fear of being 'made' to go into "a home";
- Aged care commentators suggest that many 'baby boomers' will want alternate arrangements to residential aged care, this will result in the need to support ageing in place strategies that may include a variety of aged care and housing options;

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A sustainable model for Regional and Rural Aged Cure Services, Sept 2010
 Housing Needs and Wents Report



 Major health and aged care reforms are currently being foreshadowed/implemented. These reforms will facilitate ageing in place, a greater emphasis on maintaining people's skills and independence, maximising the capacity of people to use their assets and preventative and restorative health strategies.

Community and stakeholder consultations, demographic data and the literature reviewed in this study demonstrate that the issues raised in The National Aged Care Alliance - Blue Print for Aged Care Reform (February 2012) may be impacting on Northampton's ageing community. An extract of the paper is reproduced in this section to aid insight into the background issues affecting aged care service provision now and into the future.

The Blue Print for Aged Care Reform raises the following salient issues:

- The entire system is complicated and confusing;
- Funding issues are producing unacceptable pressures on the quality and availability of services;
- In many situations aged persons and their carers are missing out on the services that they require to live at home resulting in premature or unnecessary entry into a residential aged care facility;
- Too many aged care workers are leaving the sector because their work is undervalued and underpaid";
- Aged Care Providers have been unable to build residential care beds required to support people with high-care needs because Commonwealth funding is inadequate.

#### 1.2.4 Sustainability Principles

Across regional, rural and remote Australia there are significant viability issues impacting on provision of Residential Aged Care. Many providers report losses or marginal results in residential services. The conditions or facilitates that have the most significant viability issues are facilities of less than 30 beds with those between 30 and 60 also being vulnerable. Other factors include the degree of rurality and remoteness and the lack of multiple programs being operated by the provider. When the following principles were present in rural providers in Tasmania, the providers of varying sizes were viable:

- Principle 1: Multiple services delivered by one organisation who is the provider of residential aged care;
- Minciple 2: The maintenance of high occupancy levels often facilitated by the integration of community care and residential care;
- Principle 3: Retaining qualified and expert staff;
- Principle 4: Prioritising entry into low care for persons who can provide a bond this is supported by the development of ageing in place beds in low care (low care beds built to a high care standard);
- Principle 5: Having personnel skilled in securing bonds;
  Principle 6: Good leadership and sound governance.

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<sup>\*</sup>There are 300,000 aged care workers in Australia in 2012. By 2030 there will need to be more than 500,000 additional workers. Turnover now runs at 25 to 45% annually at an estimated cost of 55,39 billion between now and 2050.



Planning for sustainable services in rural and remote areas, led North West Tasmanian residential aged care providers and hospital personnel to adopt the following principles for aged care provision. Wider consultations with residential aged care providers across Australia have confirmed the universality of the following:

- Principle () The importance of place ageing in the community where the older person lives and calls home;
- Principle 2: Community Life convenient access for families and friends and being retained as a valued member of their community;
- Principle 3: Community's sense of ownership the residential aged care facility is considered part of the economic and social assets of the community and assist the community retain and build confidence in its integrity as a community;
- Principle # Focus on the person provides the individual care recipient with respect and dignifies their personhood;
- Principle 5: Choice older persons must be provided with options that maximise their capacity for independence and self-determination;
- Principle 6: Equitable Access inclusiveness encompassing all cultures, sexual preferences, religious choices and observations;
- Principle 7: Practicality choice and options which are balanced against the reasonable limitations of funding, population density and health/safety considerations;
- Frinciple 3: Viability and Sustainability capacity to create an operational surplus to reinvest into future service development that include; training, staff development, innovations and building; ensuring security of tenure for residents; the capacity to maintain staff and organisational learning and intelligence

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## 2 Service Demand and Drivers

The demand for agod care in Northampton will be driven by:

- The ageing demographic;
- By attracting retirees;
- The presence of hospital and medical services in Northampton;
- WACHS policy to not apply for any additional Commonwealth funded Aged Care and to divest themselves of Aged Care where possible;
- Community Expectations and Requirements.

## 2.1 The Ageing Demographic

The demand for aged care services and housing will be driven by population growth of older persons. The tables contained in this section (2.1) detail population growth for:

- 55+ which is the age at which people are able to enter a retirement village;
- 70+ which is the population used by the Commonwealth to plan and allocate the majority of services;
- 85+ which indicate high demand for aged care services.

Within Commonwealth Aged Care planning frameworks, Northampton and Shark Bay are in the Mid West planning region. Community packages/places allocated to service providers in the Mid West must be provided to eligible, assessed resident residing in the Mid West planning region. Residential Aged Care can, however, be offered to anybody assessed as eligible regardless of which planning region they tive in identifying the catchment for Northampton based services enables a rationale to be developed regarding the identification of unmet needs and service gaps based on Commonwealth benchmarks. Our review of aged care needs has included a consideration of transport routes and what the likelihood is of neighbouring LGAs having a particular relationship with Geraldton as an aged care service centre. In this process consideration has been given to Shark Bay as being a potential user of Northampton based aged care services this includes services located in Kalbarri. Within Commonwealth Aged Care planning frameworks, Northampton and Shark Bay

The most complete up to date population data is the 2006 census published by the Australian Bureau of Statistics (ABS). A first release of ABS data from the 2011 census was available at the end of June 2012 and has been included as a supplement to the report data from the 2011 census has been provided as attachment 2. As the full range of data was not available and there are as yet no population estimates available, therefore 2006 ABS data has been used in this report. This data will be accepted by planners and funders in WA Health and DoHA.

## The 55+ Population

The 55+ population is the age of etigibility for entry into retirement living (ILUs). The significant proportional size of the 55+ population is an indicator of the possibility that demand for older persons housing will be elevated across the catchment now and into the future. Table 3, Table 4, Table 5 and Table 6 demonstrate that persons 55+ as a proportion of the population is estimated to be 17% higher than the State average in 2012. It is estimated that this will increase significantly with the 2027 population growth projection being 55% higher than the State average as a proportion

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of the population. The number of persons 55+ will grow from the 2012 estimate of 1,596 to a 2027 estimate of 2123 representing an increase of 525 additional persons.

The other driver of this demand is the impact of rural restructuring resulting in the consolidation of land holdings into larger farms. Consultations indicate that this factor is more prenounced as aged persons operating rural properties reach retirement age or are forced into retirement due to health considerations. Persons consulted across rural areas suggest that there are significant numbers of families whose children have no interest in operating the farm and therefore the farm has been or will be sold as the older person operating the farm retires or needs to retire.

#### Implications:

The data demonstrates that there will be a need to expand the aged persons housing options in Northampton over the next 15 years to support the growing population of older persons, it is possible that growth will come from the ageing of the existing population and the attraction of Kalbarri as a retirement destination. The growth of Kalbarri as a retirement destination may not be dependent on population ageing within the catchment area alone. The attractional nature of a retirement community in Kalbarri needs to be considered as a separate dynamic relating to the development of services.

Entry age to ILUs is reported to average 77 years of age. Based on the projected growth rates for the 70+ population in the Northampton catchment an increasing demand for ILUs and high occupancies can be expected over the next 35 years.

The land set aside for this purpose will need to be of sufficient size to accommodate growth over the next 35 years in the townships of Northampton while Kalbarri may need to consider the population driven demand and the attraction of retirees from a broader catchment. The population projections 2006 to 2027 calculate a growth of 68% in the 55+ population. It can be calculated using this data that by 2042 the demand will continue to increase due to the ageing population of the catchment. Other factors that may impact on the growth of ILU housing in Kalbarri will include the cost comparison to other coastal option (Dongara, Jurien Bay), the range of options available and the development complimentary health services in Kalbarri.

The demand supports the projection that older persons ILUs developed over the next 5 years will be fully utilised for a serviceable life of 30 to 40 years.

### The 70s Population

Table 3, Table 4, Table 5 and Table 6: 'population projections' confirm that the 70+ aged population of the catchment will increase proportionately less rapidly than WA as a whole. The projections are based on the 2006 census and weighting for known inward and outward migration and mortality and birth rates. However, the Australian population continues to experience increased length of life and typically the estimates have underestimated this factor when population projections have been developed, it is also likely that recent trends regarding the increasing lifespan of older Australians will result in the aged demographic being under estimated as well. The demand for additional aged care services will grow in parallel with the ageing demographic.

The projected growth of the 70+ population in the Northampton catchment 2012 to 2027 is +68.5% this compares to the State average growth of +87% over the same period.

The implication of the projected 70+ population growth is that current high demand for aged care services will escalate over the next 15 years. There is a need to develop

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new services to support a 68.5% increase in the 70+ population from 2012 to 2027. Given the lead-time involved in planning and developing residential aged care and aged housing, a clear plan and timetable for action are required in the immediate short term.

National data on the prevalence of dementia suggests that, based on the 70+ data, that there may currently be at least 31 persons aged 70- living with dementia in the Northampton catchment.

#### The 85+ Population

The population projections detail that between 2006 and 2012, the Northampton catchment would have experience a growth of the 85+ population. This increase has been estimated to be from 43 (2006) to 64 (2012). This increase has been estimated to be quite marked from 64 persons in 2012 to 120 persons in 2027 an increase of 87.5%.

The significance of reporting the 85+ population is that current research indicates that the average rate of moderate to severe dementia amongst Australians aged 85+ It is one in four. The incidence of dementia potentially creates a range of special care needs which are compounded by more complex care requirements of the 85+ population and a higher likelihood of living alone. The 85+ data is an indicator of high demand for residential aged care and Commonwealth packaged care. The more complex care requirements are detailed in Table 12: Need for Assistance. This table identifies the proportion of the population who require assistance due to profound limitations with the core activities of daily living. Within the 85+ population the proportion is typically about ½ the population.

The implication of the 85 + data is that it can be estimated that at least 15 people in the catchment aged 85 + currently require dementia care and that a total or 30 people from the 85 + population (including persons who may have dementia) will require assistance with the core activities of daily living.

able 2	: Aooina	population	2006

Arm	Fifi (	26 Hop	(0)	7,4501	181	- 12(0)1	This about
Northampton	978	30,5%	314	9.8%	40	1.2%	3,203
Shark Bay	285	33.1	82	9.5	3	0.3	862
Catchment	1,263	31.1	396	9.7	43	1.1	4,065
Mid West	13,033	22.7%	4,355	7.6%	540	0.9%	57,424
WA	448,882	22.9%	164,541	8.4%	27,481	1.48	1,959,083
Source: AllS 2006					C0 8.771		Section Co.

## Table 3: Projection 2012

65	(10)	101	1 S Blog	-JH	170)	(0),4000)
1,247	34.8%	386	10.8%	-47	1.3%	3,588
351	40.0	90	10.2	17	1.9	878
1,598	35.8	476	10.7	64	1.4	4,466
17,153	26.1%	5,747	8.7%	834	1.3%	65,785
576,065	30.5%	205,827	10.9%	38,120	2.0%	1,888,292
	1,247 351 1,598 17,153	1,247 34.8% 351 40.0 1,598 35.8 17,153 26.1%	1,247 34.8% 386 351 40.0 90 1,598 35.8 476 17,153 26.1% 5,747	1,247 34.8% 386 10.8% 351 40.0 90 10.2 1,598 35.8 476 10.7 17,153 26.1% 5,747 8.7%	1,247 34.8% 386 10.8% 47 351 40.0 90 10.2 17 1,598 35.8 476 10.7 64 17,153 26.1% 5,747 8.7% 834	1,247 34.8% 386 10.8% 47 1.3% 351 40.0 90 10.2 17 1.9 1,598 35.8 476 10.7 64 1.4 17,153 26.1% 5,747 8.7% 834 1.3%

Alzheimer's Australia website: http://www.fightdementin.org.au/understanding-dementin/statistics.aspx, accessed 02/04/2012

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Confirmed at the Ordinary Council meeting 28 November 2012 – Signed by the President Cr C Cowell \_

Page 231



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Northampton	1,427	38.3%	446	12.0%	67	1.8%	3,724
hark Bay	372	43.9	98	11.6	26	3.1	847
atchment	1,799	39.4	544	11.9	93	2.0	4,571
Aid West	20,092	28.9%	7,012	10.1%	1,132	1.6%	69,410
MA	677,942	26,3%	254,344	9.9%	46,788	1.8%	2,574,454

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rable	D: 1	roject	ion :	2022

8(7)	56-	S Page	70	o ittije.	1860	J. 1966	100 (1819)
Northampton	1,579	41.1%	537	14.0%	70	1.8%	3,844
Shark Bay	383	47.1	124	15.3	30	3.7	813
Catchment	1,962	42.1	661	14.2	100	2.2	4,657
Mid West	22,762	31.3%	8,607	11.8%	1,355	1.9%	72,793
WA	780,421	27.7%	318,033	11.3%	54,885	1.9%	2,811,972

Source: ABS Customised population projections developed for DoMA

#### Table 6: Projection 2027

31 A	55	ti Maji	70+	W Proje	957	Plan	10000000
Northampton	1,726	43.7%	662	16.8%	90	2.3%	3,947
Shark Bay	397	51.3	140	18.1	30	3.9	774
Catchment	2,123	45.0	802	17.0	120	2.5	4,721
Mid West	25,260	33,3%	10,417	13.7%	1,667	2,2%	75,935
WA	888,312	29.1%	385,316	12.6%	67,796	2.2%	3,047,128

Source: ABS Customised population projections developed for DoHA

## 2.2 Specific Geographic Issues

## 2.2.1 Attracting Retirees

The sheltered seaside location incorporating the mouth of the Murchison River makes Kalbarri an attractive destination for retirees. It is expected that aged persons retirement units located in Kalbarri on land already identified for that purpose will attract retirees from a wider catchment including Geraldton. The profile of retirees already settling in Kalbarri will need to be considered. Consultations indicate that these retirees are likely to have high expectations regarding build quality and are more likely to wish to purchase a unit. These comments do not preclude the need for pension level units. The number of incoming retirees will impacted by location, build quality and the cost of the units as a primary consideration. The rate of sale will improve if there are aged care services and primary and age related health services available.

By contrast units located in Northampton Township will need to be focused on the aged population within the townships and its surrounds. The decision to remain in the Northampton community may be significantly impacted by access to aged care services and primary and age related health services.

Given these differing dynamics it is expected that retirces will be younger in Kalbarri (73) than in Northampton Township (77).

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## 2.3 Hospital and Medical Services in Northampton

Health services within Northampton consist of the Northampton Kalbarri Health Service (NKHS), which is one of the initial three pilot Muttl Purpose Services in WA. It operates on two sites, which service the entire Northampton Shire (Northampton Health Service and Kalbarri Health Centre). The NKHS is part of the Midwest and Murchison Health Region under the management of a Regional Director for the WACHS. The service is managed as the Dongara Eneabba Mingenew Health Service/Northampton Kalbarri Health Service with a single Health Service Manager who also enacts the role of Director of Nursing across both MPSs.

The presence of or lack of a health services is a key factor in attracting older people to an ILU village, particularly for retirees who have a choice of destinations.

#### Health Services

The Northampton and Kalbarri Health Service - Multi Purpose Service Includes a range of health services including:

- Acute and Emergency Care;
- Palliative Care;
- Community Health, including an immunisation clinic on Wednesdays;
- Patient Assisted Travel Scheme (PATS);
- Altied Health services (either located on-site or visiting): physiotherapy, occupational therapy, speech pathology, dietetics and nutrition, social work, podiatry, and asthma education;
- Health promotion;
- Telehealth facilities;
- COMPARI (as-needed visiting service offering support, advice and education on drug and alcohol issues for individuals, families and groups).

#### Phormacy

Pharmaceutical services are provided through the Northampton Pharmacy.

#### Medical Practice

The Northampton Health Centre is part of the Northampton Kalbarri Health Service

#### HACC

HACC services are provided by the Northampton Kalbarri Health Service. Services offered include:

- Community Care including community care nursing;
- . home care;
- Home maintenance;
- Meals on wheels;
- Social support.

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#### Aged Care

Aged Care facilities are provided through the Northampton Kalbarri Health Service -Multi Purpose Service.

The Northampton/Ifalbarr1 MPS is notionally funded to provide 8 community packages, 16 High Care residential places and 19 tow care places (43 in all) with \$1,215,285.75 in annual operational funding\*. Under the MPS funding arrangement the MPS may vary this arrangement in response to community needs. Currently the MPS provides; 9 beds and 1 respite Low Care Residential beds (Brookview) collocated with the hospital in a standalone building. There are 4 high care beds on offer. It is uncertain how funding is used for the balance of the places. The Manager reports that the MPS provides a watching brief on older persons within reach of Northampton township who may occasionally require pre-emptive hospital support to negate a health crisis e.g. rehydration. These flexible care regimes appear to be funded through the aged care block funding. However, these services do not fully account for the differential between funding allocated and services delivered.

Consultations and analysis of the data across MPS services in rural WA reveal varying approaches to the use of these funds and varying outcomes for recipients.

Aside from these beds, the nearest aged care residential facilities are:

- Nazareth House, Geraldton, 43km away;
- Geralton Nursing Home, 49km away;
- Hillcrest, Geraldton, 50km away;
- Mullewa MPS, 102kin away;
- Dongara MPS, 109km away;

Currently there are no complex aged care services available to residents of Kalbarri within a distance of 105km. Basic HACC is provided through the Kalbarri Health Service which also includes 24 hour Accident and Emergency care.

## 2.4 WACHS planning approach

It is the current planning approach of the West Australian Country Health Service to not apply for any additional Commonwealth funded Aged Care including allocations through Aged Care Approvats Round (ACAR) processes. WACHS are divesting themselves of Aged Care service provision where possible.

This has particular implications on the provision of aged care services to the community because the real needs in the community for aged care have outstripped the capacity of the MPS model. Consequently, DoHA funding allocations have not fully kept pace with the growth in the ageing population of rural WA including the Shire of Northampton.

#### 2.5 Community Expectations

The following sections have been extensively drawn from Verso consultations across WA, including the Mid West and housing reports developed by Verso consulting. They provide insight for the needs, wants and expectations of community members.

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<sup>\*</sup> DollA Aged Care Service List - Western Australia - as at 30 June 2011



#### 2.5.1 Information

Local community members would expect to get information regarding aged care services from the: Hospital, Shire, friends and HACC services. Responses from a community member put it like this: "It is good to have a local face to tell you about your options".

One older person responded, "You would start with a GP to organise Assessment from ACAT- the GP must see you first to see if you have to go somewhere". The consultants reflected that the 'have to go somewhere' was a telling statement that is consistent with responses across Australia. Many older people use language that indicates that someone will make the decision for them regarding their future aged care e.g. 'make you go', 'put me in the Aged Care facility' and 'have to go'.

Other research undertaken by Verso demonstrates that there is a reluctance to engage with services including 'information' by a portion of the older population for the fear of being 'put' (against their will) into residential aged care. WACHS provided this pertinent statement; "There is lots of fear about assessments - the people fear that may be told they have to move from home". In the community consultation a respondent provided this insight "There are some who don't go to the doctor because they are nervous about what he will tell them."

#### 2.5.2 Future Plans

#### Residential aged care

When are asked about their intentions regarding entry to residential aged care most respondents suggest that: 'It's good to know that it is there if you need it' however most do not want to go. One community consultation summarises the view held by many "Even if the GP said I needed to I would not go to residential care".

The phenomena of avoiding planning to support increasing frailty or other aged related issues is common again due to the fear or rejection of residential aged care. Another older person consulted about their regular use of the hospital system put it in these terms: "hospital hope, aged care no hope". In summary, planning often occurs too late or does not happen at all resulting in aged care services being provided as a result of a crisis.

#### Housing

Consultations with persons (n122) contemplating, entering, entered or in residential aged care revealed that older persons are prepared to be more active in planning for alternate aged housing than discussing aged care alternatives. Maintaining independence and staying out of residential aged care were seen to be particular goals. Two community forums (n24) conducted 2012 in rural WA supported these findings. Community members are more prepared to plan for, and consider, their housing needs and wants, than their potential aged care support requirements.

#### 2.5.3 Housing

#### Relevant Insights drawn from the Rural WA

Community forums conducted in 2012 in rural WA elicited the following comments:

- "I would move if I was not keeping up with things."
- "You would move when you are unable to cope anymore."

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<sup>&</sup>lt;sup>7</sup> Consultations undertaken by Verso Consulting with older people across rural and metropolitan communities in all States and Territories 2004 to 2012.



- "If you are not able to drive you can become socially isolated."
- "I would move if my health got too bad."
- "People always leave it too late and then you are battling."
- "It is natural they you would want to stay in your own home for as long as possible."
- The things I would need are an ensuite and a second or even third bedroom.
- "We would need 2 bedrooms if we had an II.U. We don't want to leave the area because we moved here because it was safer than the city."
- "We just want a smaller yard and maybe a slightly smaller house,"
- "I think there would be a lot of people who would want to tive in something like Balladong Community (York)."
- "Some people need affordable housing."

#### The Housing Needs and Wonts Findings

Another way to gauge future demand is by reviewing the findings of 'Housing Needs and Wants of Older People's, Persons Interviewed while undertaking this report were asked to describe their current housing arrangement, and any other housing arrangements over the past thirteen years. Information reported in this section was gathered to test whether older persons fiercely held onto their family homes or to test whether they would move if suitable atternate housing was available.

It is interesting to note that the report demonstrates that thirteen years ago, all of the participants were living in their own/the family home, unit or independent living unit. The data indicates that there is a clear continuum of change from larger family homes, to units, to independent living units as issues of mobility and maintenance come in to play.

The report also details that 75% of those interviewed were still living independently, the type of housing most commonly preferred to the family home by respondents was independent living units (35% of respondents). The results support the view that independent living is about features of homeliness and independence not size. Respondents provided insights into their motivation for moving typified in this response: "It was hard to move, I had so many memories here but I would do anything that was necessary to maintain my independence. I do not want to go to residential aged care".

The table below demonstrates that, of those living in their own home in 1997, 63% had moved from the family home, 18% of the group who moved, having also made an intermediary move. This supports the contention that 'the family home' may not be sacrosanct as some commentators have suggested. Those who were in a flat or unit had all moved more than once.

When considering future demand for an ILU village these factors along with the consideration of 'place', pricing, entry options, the built environment and the access to aged care and related health services may determine that the market for ILUs in Northampton Township and Kalbarri. When these issues are considered the market may be larger in both Northampton Township and Kalbarri than estimated.

Table 7: Longitudinal view of Aged Persons Housing

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<sup>\*</sup>Housing Needs and Wants a series of three studies undertaken by Verso consulting 2008 to 2010 in SA and Victoria



hiving discongress the	and home	Intermediaty May?	(Stational)
Own/Family Homo	103	12	38
Flat/Unit	14	14	11
ILU	5	147	43
Retirement Village Unit	×.	2	5
Aged Care Facility	8	6	25
Total	122	34	122

Source: Verso Consulting unpublished review of needs and wants in aged persons handag

The importance of place: An interesting theme that emerged when older people discussed their housing needs was the importance of 'place' for many of the participants. This importance of 'place' had a slightly different meanings including the desire to closeness to family and or friends, their emotional connection to a locality, familiarity with a local area and the desire to stay connected to community groups/churches/civic contribution.

#### Relationship of the older persons housing and other services

Consultations' undertaken to develop this proposal demonstrate that the rate of sale of retirement units and general confidence of retirees improves with the knowledge that they will have access to residential and community aged care and the expected range of health services when required.

RSI. WA indicates that in their Jurien Bay development the average age of retirees is 77 years. Other data sources indicate that residents of retirement villages are in their mid to low 70's. The age of retirees indicates that a reasonable proportion of these persons may require aged care services and related health services within a short period of moving into the ILUs.

Health services, the HACC service, respite and residential aged care services operated by WACHS in Northampton have an interconnection with the development of aged persons housing in Northampton. The impact of these factors on the retirement village may include rate of sale, possibly the pricing, stability of the residents and the capacity for residents to age in place.

#### Demand in Northampton

Section 5.3 of the report deals with the demand drivers and current services in relation to older persons housing. A summary of the estimated demand includes the following:

Northampton Township may require:

- \* 8 10 ILUs 2014/15
- \* An additional 8 10 ILUs by 2020

Kalbarri may require;

- 20 ILUs in 2014
- An additional 20 to 30 ILUs by 2020 (this may be more rapid depending on the marketing outside the community and Northampton and the aged care services provided)

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<sup>\*</sup> Ken Hamilton RSL WA, Liz Petit Global Care



These findings confirm that there is a demand for independent Living Unit village. Demographic data and the survey indicates that there is a requirement for a mix of options to support the diverse financial capacity of older persons in Kalbarri and Northampton Township or those migrating to the townships from a wider catchment. An analysis of the findings indicates that the village should be operated on a mix of lease-for-life, rental homes and pension level.

Lease-for-life operates on the basis of residents investing their capital into a Reserve Fund and also paying an on-going resident's maintenance fee for a share of the capital gain into their estate when the dwelling is sold. Rental units will be based on commercial rental rates and an on-going resident's maintenance fee built into the rental arrangement. Pension level will be based on a fixed % of the older person's income; this arrangement will be means tested.

Consultations indicate that there is concern that prices for loase-for-life should be maintained at "affordable levels". Pricing in the ILU village at York operated by the Global Care Group prices the units at \$310,000 to \$330,000 for 2 bedroom units with the added features a double garage, craft nook and outdoor living areas with all rooms being of generous proportions. Alternately RSL WA has tease-for-life nowing of similar generous proportions are priced at least \$100,000 more in Jurien Bay. Community consultations in Jurien Bay indicate that these prices may prove very difficult to achieve for local residents and those who might migrate from other rural areas of the Wheatbelt, Mid West and Gascoyne.

While the Global Care Groups prices are considered to be very good value for the money, in York there are people who wish to move into the village who have been unable to sell their homes at a price that would facilitate this move or will not achieve a selling price on their current home to enable them to afford a standard lease-for-life arrangement at the price on offer in York. The Global Care Group report that they are considering a part lease-for-life and part rental arrangement to facilitate access to aged persons housing for those affected by low sale prices for their homes in rural communities.

Due to the nature and variables in the rental market it is difficult to set the rental costs using rental history alone. A comparable rental may be a 3 bedroom house in Northampton Township and other similarly located communities and the non seasonal rental in Kalbarri. The range may be \$220 to \$270 per week.

## What is required in older persons housing

Consultations were undertaken with 122 older persons in the Housing Needs and Wants<sup>10</sup>; those interviewed identified the 'important considerations' when choosing to move. The age of these persons is detailed in the following table. The average age of respondents was 79 years. This figure is close to the average age of residents in retirement living units operated by RSL (77 years).

Table 8: Age of Respondents Housing Needs and Wants

11(6)	1011 (01)	0 24	34 bj	10 61	40, 40	200	totel
Number of persons	13	25	28	31	15	10	122

The persons consulted came from a variety of settings including the following:

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<sup>&</sup>lt;sup>18</sup> Housing Needs and Wants a series of three studies undertaken by Varao consulting 2008 to 2010 in SA and Victoria



Table 9: Location of focus groups Housing Needs and Wagts

Lecation of Tuchs Group	Living Unit	Rosidontial Ageri Care	Seejal Support Groups	Other	Tetal
Males	12	13	11	4	37
Females	18	28	27	9	64
Total	30	41	38	13	122

Source: Versa Consulting unpublished review of needs and wants in aged persons housing

The following issues were consistently rated as highly desirable:

- Housing that afforded low to no maintenance;
- A secure environment:
- Supportive services and programs for ageing in place;
- A place of active social engagement;

The 'needs and wants' report demonstrates that these elements are preferred by respondents in relation to the built environment:

- Respondents are influenced by issues or features separate to but not excluding size, shape and age of the dwelling;
- Additional bedrooms are generally seen of as desirable and as multi-functional in use; guest room and hobby room combined;
- Some, who presently lived in 'bedsit' housing, enjoyed the size of their dwelling and the multi-use of space;;
- External appearance of the building is of importance "Attractive tooking with some sort of character";
- Choice and personalisation are an important consideration in designing a dwelling that is uniquely deemed as 'homely';
- Specific areas for men to work on 'outside' hobbles was commonly supported;
- Homes that provide older persons with the freedom to choose an 'active' lifestyle are seen of as highly preferable and commensurate with healthy living;
- Environmental design features were not at the forefront of respondent's thinking, however among all participants there was a clear social and environmental conscience;
- All respondents voiced their unwillingness to invest ALL of their assets into a new home;
- While there were a number of older persons consulted who had not moved from their family home it was clear that they most had given some consideration to a potential move.

#### Information and Decision Making

With regard to information sources and decision making when choosing respondents identified multiple sources of information and a variety of individuals in helping arrive at the decision to move. 'Self' was overwhelmingly the preferred decision maker followed by 'family'.

The objection to residential aged care was a factor that some respondents identified as a reason for not seeking information about alternate housing. In some cases there

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#### ORDINARY COUNCIL MINUTES

### 31 OCTOBER 2012



was a fear of 'being made' to go to an aged care facility. The 'made' may refer to the Doctor, the family or some unidentified other.

#### 2.5.4 Age Friendly Community

To maximise the opportunity and to facilitate this strong desire of older residents to remain in Northampton district and for those relocating in Kalbarri to retire and not have to move again these townships are advised to adopt the concepts of an age friendly community. The features of an age friendly village are covered in more detail in section 6 of this report. It is considered that the features and outcomes of a well developed and executed age friendly strategy will be to enhance the capacity of Northampton Township and Kalbarri Township to retain the aged population and in the case of Kalbarri Include ageing as part of the town's economic development.

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## 3 Community Characteristics

The Shire of Northampton is a Local Government Area in the Mid West region of Western Australia. The Shire covers an area of 13,738 square kilometres, and its seat of government is the town of Northampton, with the largest settlement being Kalberri. The Principality of Hutt River, a micronation which is not recognised by the Australian or Western Australian governments, is located within the Shire.

The township of Northampton is a situated 52 kilometres north of Geraldton. At the 2006 census, the town had a population of 813. The town lies on the North West Coastal Highway, Formerly named Gwalla after the location's copper mine, it was established by the Cornish ex-convict Joseph Horrocks. Copper and lead ore were found in the 1840s, and by 1877, 4,000 tons of copper and lead were being produced each year.

Kalbarri Is a coastal town in the Mid West region located 127 km from Geraldton, Western Australia. The town is found at the mouth of the Murchison River. Kalbarri did not come into existence until 1951. The coastline around Kalbarri was the scene for the notorious shipwreck, mutiny, executions, and punishments which surrounded the wrecking of the Batavia on the Houtman Abrolhos in 1629. The town is geared towards tourism and fishing, with attractions including the daily pelican feeding, the Kalbarri National Park, Murchison River Gorge and the Murchison River. The town attracts 200,000 tourists every year with the population of the town swelling to 8,000 during holiday seasons. The population of Kalbarri in the 2006 census was 1336.

Northampton residents access services in Geraldton. Geraldton is a city and port in Western Australia located 424 kilometres north of Perth. Geraldton has an estimated population in the 2006 census of 32,954. Today, the city is an important centre for mining, fishing, wheat, sheep and tourism.

Northampton based aged care services, basic health services and aged persons housing will also support person in Shark Bay local Government are. Shark Bay is to the North of the Shire and is connected to Northampton by Highway 1. Shark Bay is a World Heritage Site in the Gascoyne Region of Western Australia. Shark Bay is in DoHA's Mid West planning region. Shark Bay is 800 kilometres north of Perth, on the westernmost point of Australia. An expedition ted by Dirk Hartog happened upon the area in 1616, becoming the second group of Europeans known to have visited Australia. Shark Bay was named by William Dampier, in 1699,

The area has a population of fewer than 1,000 people and a coastline of over 1,500 kilometres. The half-dozen small communities making up this population occupy less than 1% of the total area.

Denham is the administrative town for the Shire of Shark Bay, Western Australia. At the 2006 census, Denham had a population of 607.

Located on the western coast of the Peron Peninsula 831 kilometres north of Perth, Donham is the westernmost town in Australia. Today Denham survives as the gateway for the tourists who come to see the dolphins at Monkey Mia, which is located 23 kilometres northeast of the town.

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### 3.1 Area Characteristics

### Accessibility/Remoteness Index

The Accessibility/Remoteness Index of Australia (ARIA) ranks all Australian areas by their relative accessibility to goods, services and opportunities for social interaction. The ARIA is derived from the road distance of 11,338 populated tocalities to 201 service centires across Australia. For each locality distances are converted to a continuous measure from 0 (high accessibility) to 12 (high remoteness). The definitions of ARIA ratings are as follows:

- Highly Accessible (HA: ARIA score less than 1.84) relatively unrestricted accessibility to a wide range of goods and services and opportunities for social interaction;
- Accessible (A: ARIA score 1.84 to 3.51) some restrictions to accessibility of some goods, services and opportunities for social interaction;
- Moderately Accessible (MA: ARIA score 3.52 to 5.80) significantly restricted accessibility of goods, services and opportunities for social interaction;
- Remote (R: ARIA score 5.81 to 9.08) very restricted accessibility of goods, services and opportunities for social interaction;
- Very Remote (VR: ARIA score 9.08 or more) locally disadvantaged, with very little accessibility of goods, services and apportunities for social interaction.

Northampton is considered as moderately accessible, meaning that they may experience "Significantly restricted accessibility of goods, services and opportunities for social interaction",

Table 10: Relative Remotenesa

51/A				\$(4.6)	n.
Northampton					4.07
Kalbarri					6.62
Denham					10.92
Source: Accessibility/Remoteness http://www9.health.gov.au/a/ia/ia/ia/	ladex of	Austrolia	(ARIA):	Search	Facility

The findings are that all areas in the catchment would attract remoteness subsidies for aged care; the subsidy levels commence at an ARIA score of 3-52.

#### 3.2 Service Catchment

The Shire of Northampton and the Shire of Shark Bay have been defined as the catchment for aged care services for the purposes of this plan. The Shire of Shark Bay has been included as Highway 1 connects these two communities. Shark Bay residents seeking aged care services would have to travel through Northampton to access services in Geraldton. Services located in Northampton would reduce the distances to be travelled and improve coverage.

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## 3.3 Population Characteristics

#### Aged Population

The profile of the aged population in Northampton Shire and the catchment are detailed tables 3 to 7.

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The populations of persons who Aberiginal and Torres Strait Islanders needs to be analysed as ATSI persons are described as a "special needs group" under the Aged Care Act 1997. DohA recognises persons from special needs groups as persons who may experience barriers to services and who may require specific and targeted services to respond to their special needs. ATSI persons 50- are included into the planning ratios when DohA determines service benchmarks. ATSI persons, as young as 45+, may be able to access aged care services if their need for a service is a result of conditions that are related to premature agoing. The value 3 used in data tables may represent between one and three people. The ABS does not report data of less than 3 to maintain individual privacy.

it is widely recognised that the ABS statistics may underestimate the ATSI population and therefore this may need to be taken into account when analysing the data. The population of Aboriginal and Torres Strait islanders living in Northampton catchment is significantly higher than the State averages.

Table 11: ATSI Population

Mea	(fa-	Pop	55	(ta)	661	Pop	ATS) Pap	(V) (Roji)	Folial Pop
Northam pton	38	1.2%	24	0.7%	9	0.3%	154	4.8%	3,203
Shark Bay	40	4.6	16	1.9%	9	1,0%	90	10.4%	862
Midwest	1,120	2.0%	556	1.0%	225	0.4%	5771	10.0%	57,424
WA	9,862	0.5%	4,604	0.2%	1,915	0.1%	58,710	3.0%	1,959,083
Source: A65	2006				11.7	2000	1377.16	2.000	.17-71003

This data indicates a need for a targeted approach in responding to the requirements of the ATSI population. Attention may also need to be paid to younger populations of Aboriginal people who have health conditions commonly related to ageing.

### Need for Assistance

The table 'need for assistance' details the number and age of persons who require support due to severe or profound limitations with the core activities of daily living. An analysis of the LGA indicates that there are less people in all age groups compared to the State averages with 'need for assistance'. The 85+ data is proportionately below the State and the Mid West proportions indicating that some people formally residing in the Northampton catchment have moved when their aged care needs were no longer met.

Given the number of people 70+ residing in Northampton (386 persons 2012) it could be expected that this would be made up of up to 57 persons 85+ residing in Northampton (this is proportionate to the State profiles). The actual number is 47. It can be estimated that there are as many as 6 people with a 'need for assistance' no longer residing in Northampton with a total of 12 to 17 people in this age group who

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have apparently exited the community. This analysis supports the report that older people have left Northampton when their aged care needs can no longer be met. The Manager of the Northampton-Kalbarri Health Service states, "A tot of people move from Kalbarri and Northampton for aged care especially palliative and respite because there are not enough beds for them here". The Manager went on to state, "There is little access to residential beds in Northampton-only 9 resi aged care there and there is nowhere in Kalbarri. The beds in Northampton are always full, Clients often relocate to Perth to be with family".

This analysis is also supported by the data relating to the unpaid assistance for a person with a disability data that indicates that there are 15 people 85\* in this category in Northampton when it could be expected that there may be up to 21 persons given normal data profiles.

Table 12: Need for Assistance

Area	1/ 56)	Arg.	1/70	7 of Att	A 1940	An(c
Northampton	60	6.1%	-41	13.0%	15	35.7%
Shark Bay	18	6,3%	9	10.7%	0	0.0%
Mid West	1,214	9,2%	782	17.7%	259	47.2%
WA	45,627	10.2%	32,871	20.0%	13,099	47.7%
Source: A85 2006						

The proportionately tower number of people residing in the Northampton catchment indicating 'need for assistance' is an indicator that persons needing higher levels of assistance may have moved from the catchment area, it is also worth noting that in Table 13 that there are only 3 persons 85+ who are carers indicating that many very old persons are living at home alone and may need additional social supports and other community supports as their aged care needs increase.

This data also demonstrates that persons whose aged care needs can no longer be met have left the Northampton community.

#### Unpaid assistance for a person with a disability

The table unpaid assistance for a person with a disability demonstrates the number of persons older than 55° who are acting as unpaid carers for a person with a disability in Northampton; this figure is below the State averages. A person with a disability may include older persons who are disabled due to age related conditions or younger people with a disability.

Table 13: Unpaid Assistance for a person with a disability

A 1/a	// (10)	T off Mgc	# 70+	K of Age	/ 85+	a d) Ago
Northampton	63	6.4%	22	7,0%	3	0.3%
Shark Bay	13	4.6%	4	4.9%	0	0.0%
Mld West	1,961	10.3%	433	6.9%	35	3,7%
WA	42,647	9.5%	12,742	7.7%	5,135	18.7%
Source: ABS 2006						

The finding is that there are 3 unpaid carers 85+ living in the catchment. This may

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indicate that there are family or friends living close by who act as carers but do think of themselves in this rule. It may also indicate that older persons 85+ detailed in table 12 who all require assistance with the core activities of daily living are living alone and may be at risk of social isolation.

## 3.4 Characteristics that impact on Older Persons Housing

#### Tenure 70

The 70+ tenure data demonstrates that there are 64 persons 70+ in the catchment area with 'other responses'. This may be associated with alternate arrangements on rural properties akin to lifetime tenure. The data suggests that there are a further 64 persons who may have insecure tenure in the 70+ population in the catchment. This will require a mix of housing options for older persons to be offered such as rental, and pension level rent. The demand for aged persons housing may also be increased due to the difficulties in providing community care in rented premises that do not allow for modifications to be made to the dwelling as the persons aged care needs increase.

Table 14: Tenure 70+

Araki	0 wr			nin mari di		tima mro	Ren	teni	Remi	free	trispa	
	- #	%		26	#	*		%	#	×	#	*
Northampton	170	6.2	9	0.3	3	0,1	40	1.4	6	0,2	44	1,5
Shark Day	30	4.0	7	0.9	0	0	18	2.4	0	0	20	2.7
Catchment	209	5.7	16	0.4	3	0.1	58	1.6	6	0.2	64	1.0
Mid West	1,676	1.4	110	0.3	21	0.1	461	1.2	56	0.1	505	1.3
WA	94,450	57	7,876	5	4,710	3	16,717	11	1,525	1	27,860	17
Source: ABS 20	706								08.202		21,000	1

## Socia-Economic Indexes For Areas (SEIFA)

This suite of indexes ranks geographic areas across Australia in terms of their socioeconomic characteristics. The SEIFA indexes are created by combining information
collected in the five-yearly Census of Population and Housing (called the ABS Census
throughout this paper). There are four different indexes, each representing stightly
different measures. For example, the Index of Relative Socio-economic Disadvantage
uses information about low income and low education as markers of relative socioeconomic disadvantage.

The table below shows relative advantage and disadvantage over the whole population of Northampton. Disadvantage is scored as below 1,000 and advantage as a score above 1,000. The finding is that Northampton is disadvantaged. The differential between the high and low ratings is greater in Northampton is significant

Table 15: SEIFA

50.6	Striet c	Ranie	Win	Mink
Northampton	962	273	571	1125
Shark Bay	955	237	880	1022
Geraldton	929	147	775	1068

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#### Median Weekly Income

The table below summarises the median income for people aged 55+ and 70+ in the catchment confirming the relative disadvantage of Northampton identified through the SEIFA compared to the Mid West and the state.

Table 16: Median Weekly Income (aged 55 and 70+)

SLA	984	7,0
Northampton	310	261
Shark Bay	296	268
Mid West	331	265
WA	309	283
ource: ABS 2006		77.5

The SEIFA scores indicate a wide range of advantage and disadvantage, particularly in Northampton. This situation may be further complicated by older people who are asset rich but a cash poor. Attention needs to be paid to being aware of each person's unique situation and capacity to pay.

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## 4 Aged Care Programs

Within this section the overall design of the aged care services system is discussed.

## 4.1 Home and Community Care

The Home and Community Care program (HACC) is a joint initiative of the The Home and Community Care program (HACC) is a joint initiative of the Commonwealth and State Governments. The program is primarily focused on early intervention supporting the maintenance of older person independence providing support for the instruments of daily living such as; managing money, shopping, telephone use, travel in community, housekeeping, preparing meals, and taking medications correctly. The program may also support persons who require short term support or low levels of support with; Personal hygiene and grooming, dressing and undressing, self feeding, functional transfers (getting into and out of bed or wheelchair, getting onto or off toilet, etc.), bowel and bladder management and ambulation (walking without use of use of an assistive device (walker, cane, or crutches or using a wheelchair). The HACC program also supports community nursing often facilitating wound management, post acute care, monitoring of health conditions and medication administration. Eligibility assessments are currently managed by the HACC care staff based at the Northampton Kalbarri Health Service.

The National Program Guidelines 2007 describe the legislate program are

The National Program Guidelines 2007 describe the target population as:

- People in the Australian community who, without basic maintenance and support services provided under the scope of the National Program, would be at risk of premature or inappropriate long term residential care, including:
  - Older and frail people with moderate, severe or profound disabilities;
  - Younger people with moderate, severe or profound disabilities;
  - Such other classes of people as are agreed upon, from time to time by the Commonwealth Minister and the State Minister;
  - The unpaid corers of people assessed as being within the National Program's 'target population'

Significant changes to the assessment processes are being progressively rolled out across Western Australia. The HACC program will refocus services through the reform process with an emphasis a wellness/capacity building approach. The WA HACC Manual (2.2) states; "Wellness is based on the principles that people want to retain autonomy and build capacity, which in turn has a positive impact on their self esteem and ability to manage day to day life and where independence is not limited to physical functioning but extends to social and psychological functioning. It is an important philosophical change in the thinking behind and delivery of HACC services in WA. The WA HACC service sector will be supported to develop and implement service models that build capacity by actively working with the client to: service models that build capacity by actively working with the client to:

- Prevent loss of independence by focusing on the retention of existing skills; and
- Focus on regaining skills and a subsequent increased level of independence and well-being.

The significance of these reforms is that within the next 12 months the assessment processes for HACC in Northampton will change. As a result of the process of reforms the local HACC program is unlikely to provide higher levels of service commonly

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provided across rural WA through the HACC program. HACC programs are more likely to provide lower level services and in some cases time limited services after the reforms have been instituted. The services under the reforms will be focused on regaining skills to facilitate self care or informal supports. This may result in persons who currently receiving high levels of support an HACC requiring alternate aged support, increasing the demand for Commonwealth funded services. HACC program staff (WACIIS), metropolitan based HACC service providers (where the reforms have already been instituted) and by Paula Gevers who has overseen the HACC roform process have made the following critical observation: In a significant number of situations HACC clients have been receiving services that exceed the program design and do not appear to align with the guidelines. The 'over servicing' is being adjusted as the reform processes are rolled out.

The WA HACC Triennial Plan 2008 - 2011 States that in the rural regions there is more variety in service type priorities, probably as a reflection of the greater heterogeneity of these regions. The strongest priorities represented across all rural regions, CBDC (Centre Based Day Care) and Transport, were however also common to metropolitan regions. These support services were consistently identified through needs analysis and, more particularly, through nural consultation processes. The other strong priorities indicated in the metropolitan regions, i.e. Social Support, Domestic Assistance and Home Maintenance will also be significant rural priorities, atthough not represented in all regions, Personal Care and Nursing Care will be the other significant priorities in the rural regions. In a couple of rural regions, Respite Care will also be a priority.

HACC is provided by The Northampton Kalbarri Health Service and WACHS. The Manager reports that the number of residents receiving HACC is limited by the number of staff available, extra funding would require higher staffing levels. The manager reports that while they have recently received HACC growth funding they have not been able to increase the EFT or use the funding for brokerage to enable to funding to be utilised.

The key findings are that broadly speaking HACC reforms are likely to highlight areas of 'over servicing' and equity gaps in service coverage across rural WA including the Mid West region. This may lead to the allocation of more Commonwealth funded community care packages to support older persons in the Northampton catchinent.

#### 4.2 Commonwealth Funded Services

#### Agind Care Assessment Teams

The Aged Care Assessment Teams (ACATs) assess older persons in terms of their eligibility for Commonwealth Funded Aged Care programs which are high and low residential care, residential respite, and community care packages (Community Aged Care Packages (CACP), Extended Aged Care in the Home [EACH] and Extended Aged Care in the Home Dementia [EACHD]). Other forms of respite funded directly by the Commonwealth include the National Respite for Cares Program (NRCP) but these programs do not require an ACAT assessment.

#### Multi Purpose Services

Multi Purpose Services (MPS) are provided as a joint initiative of WACMS and the Commonwealth to flexibly deliver aged, community and health services. Nancy Bineham, Manager Planning, Planning & Infrastructure Team, WA Country Health Service (WACHS), states: "The design of the Multi Purpose Service (MPS) program allows rural communities to post Commonwealth and State health and agod care

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funds within a designated geographical area, creating opportunities to coordinate and appropriately target community health and aged care needs". The MPS model is a major platform for the delivery of aged care across the smaller communities in the Mid West.

The Northampton Kalbarri Health Service including high care residential aged care beds is part of the MPS. Other services include HACC as detailed in section 4.1.

#### Community Aged Care Packages (CACP)"

CACPs are designed for frail older people aged 70\* and 50+ for Aboriginal and Torres Strait Islander (ATSI) people living in the community who have been assessed by an Aged Care Assessment Team (ACAT) as eligible to receive the equivalent of low level residential aged care and who have:

- Complex care needs arising from physical, social and psychological needs;
- A need for comprehensive management of care services:
- A preference to remain living in the community with appropriate supports;
- A need for ongoing monitoring and review of changing care needs;
- The ability to live in the community with appropriate community care.

The aim of the CACP program is to assist residents to remain at home by providing coordinated, flexible care services that promote personal choice, independence, dignity and safety. 12

Case management in the program provides support and advice to coordinate care, advocacy to assist recipients to access the support they require to meet their care needs, information and education about available services and the service system and to encourage recipients to feel empowered to make decisions about their needs.

Case managers work closely with residents and their carers, families and health professionals, to plan and coordinate support and to encourage independence.

There are no citizenship or residency restrictions on accessing a CACP. However, the intention of CACPs is ongoing care and not temporary care. This includes residents of Retirement Villages.

The CACP Program is a Commonwealth funded program. Subsidy rates for organisations providing CACPs are \$36.73/day (up to the 30<sup>th</sup> June 2012).

#### Extended Aged Care at Home (EACH)

The EACH program provides the equivalent of high level residential care to frail older people with complex care needs, who wish to remain living in their own homes, and are able to do so with the assistance of a care package. This includes residents of Retirement Villages.

EACH packages are individually planned and coordinated packages of community aged care services provided to approved clients and managed by an approved provider. EACH differs from CACP in that it is specifically targeted at frail older people living in the community who would otherwise be eligible for high level residential aged care.

The packages are flexible in content, however the expectation is that a package would include qualified nursing input, particularly in the design and ongoing

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<sup>#</sup> www.health.sov.au/internet/main/publishina.nsf/Gentent/ausine-publicat-brochure-rco.htm-rcor/ # https://www.ausdcareaustralia.evv.au/internet/ausdcare/publishina.nsf/Gentent/GACP-i www.ausdcareaustralia.evz.au/internet/ausdcare/publishine.nsf/Gentent/EACH-i



management of the package and also where there are high level complex care needs. To access an EACH package a person must first be assessed as eligible by an ACAT.

EACH packages are very flexible and are designed to help with individual care needs. Generally a person who requires high level care could be eligible for an EACH package, and the types of services that may be provided as part of an EACH package include:

- · Care planning and management;
- · Clinical care;
- Support with Activities of Dally Living, Nutrition and Hydration, Management of Skin Integrity, Continence management, Mobility and dexterity;
- Emotional support and leisure, interests and activities;
- Support to access Altied Health and Clinics;
- Home safety, modifications and maintenance.<sup>14</sup>

The EACH Program is a Commonwealth funded program. Current subsidy rates for EACH are \$122,79/day.

#### EACH Dementia (EACHD) 15

EACHD packages are individually planned and coordinated packages of care tailored to help older Australians who experience difficulties in their daily life because of behavioural and psychological symptoms associated with their dementia.

EACHD packages are very flexible and are designed to help with individual care needs. The packages provide the same full range of services that EACH packages provide with an emphasis on the management of "behaviours of concern" and dementia.

EACHD packages also offer service approaches and strategies to meet the specific needs of care recipients with dementia who are experiencing "behaviours of concern" which may impact their daily quality of life.

To receive an EACHD package, a prospective service user must be assessed by an ACAT as requiring high level care and:

- Experience behaviours and psychological symptoms associated with dementia that
  is significantly impacting upon service users ability to live independently in the
  community;
- Require a high level of residential core;
- Prefer to receive an EACHD package;
- . Are able to live at home with the support of an EACHD package.

The EACHD Program is a Commonwealth funded program. Current subsidy rates for EACHD are \$135.41/day.

#### Residential Care<sup>n</sup>

Residential care services provide accommodation and support for people who can no longer live at home.

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<sup>&</sup>quot;http://www.braith.gov.au/intercet/main/publishing.mt/Content/agging.commeare.comsprovgushdex.htm

species.nem
http://www.health.cov.ou/internet/main/publishins.nu//Content/aceimuscommeare-acthd.htm-coox2
http://www.health.cov.ou/internet/main/publishins.nu//Content/aceimuscommeare-index.htm
http://www.health.cov.ou/internet/main/publishins.nu//Content/aceimuscommeare-index.htm



To enter a residential care service, an ACAT assessment is required. Two levels of residential care are provided in Australia. These are low level (hostel) services, and high level (nursing liome) services.

Low level hostel services may suit people who are unable to remain living at home and who have:

- Complex care needs arising from physical, social and psychological needs;
- A need for comprehensive management of care services;
- A preference to remain living in the community with appropriate supports;
- A need for ongoing monitoring and review of changing care needs.

High level nursing home care may suit frail older people who require support with Activities of Daily Living, Nutrition and Hydration, Management of Skin Integrity, Continence management, Mobility and dexterity and Clinical support.

Residential Respite care services are also available in residential care facilities.

All Residential Care Facilities must be accredited under the Aged Care Standards and Accreditation Agency. This process is undertaken on a three year cycle of accreditation against 44 outcome standards.

The provision of either low care or high care residential services is funded through the Commonwealth Department of Health and Ageing. The funding structure for residential beds is based on the ACFI (Aged Care Funding Instrument) which takes a number of factors into account, such as Residential Care Scale (RCS) level, as well as oxygen or enteral feeding supplements.

Residential Aged Care buildings must comply with the 9c building code. Aged Care Audits reveal that Class 9c buildings are 'aged care buildings', which are defined by the Building Code of Australia as being a 'building for residential accommodation of aged persons', who generally require personalised care. Residents of class 9c buildings generally have varying degrees of incapacity and as a result, 24 hour personal care services provided by staff to assist residents in an emergency evacuation, aged care audits must allow for these provisions.

#### Transition Care Program

The Transition Care Program is designed to improve older people's independence and confidence after a hospital stay.

The Transition Care Program was established in 2004-05 as a jointly funded initiative between the Commonwealth and states and territories. Since 2005 the Commonwealth has provided 2,000 transition care places to all states and territories broadly based on the proportion of non-indigenous people aged 70 and over and indigenous people aged 50 and over. In 2007-08 the Government made a budget announcement to provide an additional 2,000 transition care places by 2011-12. The recurrent costs to governments of these places are fully funded by the Commonwealth.

The Transition Care Program aims to help older people leaving hospital to return home rather than prematurely enter residential care.

Transition care is goal-orientated, time-limited and therapy-focused. It provides older people after a hospital stay with a package of services that includes low intensity therapy (such as physiotherapy, occupational therapy and social work) and nursing support and/or personal care. The program helps older people complete their

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<sup>&</sup>quot;http://www.htalth.gor.au/internst/main/oublishing.un//Content/acation-polity-invalides.htm



restorative process and optimise their functional capacity, while assisting them and their family or carer to make long-term care arrangements.

The Transition Care Program is for older people who would otherwise be eligible for residential aged care. To enter the Program, clients must be assessed by an ACAT while they are still an in-patient of the hospital. This can be organised through the hospital where the client has received their acute/sub-acute care. A Transition Care Client can only enter transition care directly upon discharge from hospital.

Transition care can be provided in either a home-like residential setting or in the community. The average duration of care is 7 weeks, with a maximum duration of 12 weeks that may in some circumstances be extended by a further 6 weeks.

States and territories represented by their health departments are the Approved Providers for transition care under the Aged Care Act 1997. This arrangement allows state and territory governments to develop their own service delivery models for transition care that best respond to local circumstances.

# National Respile for Carers Program (NRCP)14

The NRCP is a community-based program that offers flexible respite for carers of older people and people with a disability. Respite aims to maintain the primary carer/client relationship so that the carer can continue caring for longer and relieve pressure on more formal sources of care. The main targets of the NRCP are unpaid carers who need assistance and someone to look after their loved one while they run orrands, have a night off or even clean the house.

The NRCP is funded through the Commonwealth Department of Health and Ageing under the Community Aged Care Program.

#### Veterans Home Core (VHC)19

VHC is very similar to the HACC program except that it is targeted specifically to Veterans and War Widows. Organisations providing VHC will work closely with the Department of Veterans' Affairs who may pay for equipment and other work required.

The VHC is a Commonwealth Department of Veterans' Affairs funded program.

### Commonwealth Carelink Centres/Commonwealth Carer Respite Centres<sup>16</sup>

Commonwealth Respite and Carelink Centres are information centres for older people, people with disabilities and those who provide care and services. Centres provide free and confidential information on community aged care, disability and other support services available locally, interstate or anywhere within Australia.

There are a wide range of services to support independent living in the community, but finding out about them or accessing them can be time consuming, difficult and confusing. Commonwealth Respite and Caretink Centres provide a single point of contact for the general public, service providers, general practitioners and other health professionals for information on community, aged and disability services and carer support. The Centres can also assist with information about costs for services, assessment processes and eligibility criteria.

Each Commonwealth Respite and Carelink Centre has extensive regional networks and maintains a comprehensive database containing community aged care, disability and

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www.health.sov.au/internet/maig/Publishins.nsf/Coment/ageing-carers-nrcu.htm

http://ecishests.dva.cov.nu/facishests/documents/HCS01870AboutE10VeterantS60X10HomeS70Case.pdf
http://www?.braith.nov.ou/cssd/

### ORDINARY COUNCIL MINUTES

# 31 OCTOBER 2012



other support services. Shop-fronts are operated by organisations that already provide established services within their region. Their extensive local knowledge ensures they provide a quality service. This regional focus enables each Centre to develop an awareness of the entire range of services available, to establish networks with local providers and ensure information is up to date.

The Centres can also help arrange respite, when carers need to take a break from caring. They do this by acting as a single contact point for information need by carers and by organising, purchasing, or managing respite care assistance packages for carers. Examples of respite care assistance include in-home respite care; care workers who assist carers while they are taking a break away from home; and residential respite care.

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# 5 Aged Care Service Levels

### 5.1 Aged Care Program Service Levels

Consultations were conducted with WACHS and community members to provide insight into current service levels, service gaps and service issues. Additional information regarding service levels was sourced from the literature and by drawing on Verso's practice experience.

The following sections provide information that will aid future planning. 5.1.1 discusses the Multi Purpose Service (MPS) in relation to aged care in some depth as this is the primary platform for delivery aged care in Northampton. General comments regarding aged care provided through consultations with the ACAT in Geraldton and the Manager of the Northampton-Geraldton MPS, they include:

- HACC is delivered through the MPS and a level of service equivalent to higher care can be provided using the available funding
- Transport in towns for access to GPs is difficult
- For older people going to Geraldton for appointments transport is difficult
- Ambulance is driven by volunteers who have to walt around for ages, sometimes all day or overnight
- The logistics of providing care to outlying farms is huge
- . Expectation of people is that they are able to stay here for aged care

With reference to workforce issues the consultations identified:

- Workforce can be transient but it is usually over One or two years.
- Rest of workforce is quite stable- local
- Others are on visas that give us a 2 year contract
- . Training is funded for trips to Geraldton and Perth
- Community West train staff for HACC on site
- We are limited by the difficulty of finding suitable staff (to deliver community care)
- The money may be there but finding and keeping them is difficult

#### 5.1.1 Multi Purpose Services (MPS)

As detailed in section 2.4 the current planning approach of the West Australian Country Health Service is to not seek additional Commonwealth funded Aged Care allocations. WACH5 is seeking to be an aged care provider of last resort.

This position may have significant impact on the provision of aged care services in Northampton. From 2006 to 2012 it has been estimated that the 70+ population in Northampton catchment has grown by 20,2%, it has been estimated that the Northampton Catchment's 70+ population will grow by 68,5% 2012 to 2022. If WACMS does not apply for growth funding from the Commonwealth it can be expected that the current shortfall in services will continue to grow with a significant detrimental effect on the capacity to support ageing in place in the Northampton catchment.

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As detailed in Section 1 of the report Global Care established a new aged care facility in York which is an MPS area. This intrusion into an MPS area has resulted in inter-Departmental discussion occurring to resolve whether Approved Providers could an should encreach any further on MPS areas. The implication is that it is unlikely that the Commonwealth Department of Health and Ageing (DoHA - the funder of Aged Care) will facilitate alternate arrangements for MPS areas at this juncture without considerable external pressure and competting evidence of the need. Consultations undertaken by Verso in Canberra and in an interview with a DoHA branch Director of Aged Care indicates that the Department has no process for devolving the current MPS model. MPS model.

#### Community Care (brough the MPS

The MPS platform for the delivery of aged care in the Shire of Northampton largely precludes residents of the Shire accessing community care packages outlined in section 5.1.3. The MPS model theoretically includes the equivalent of the CACP, EACH and EACHD in the flexible service model.

Evidence gained from other MPSs indicate that packages of community care being illetivered through the MPS are not the equivalent to the Commonwealth's packaged care program as there is no case management. It is reported that the MPS are using the HACC program and staff to deliver the MPS community aged care programs. This approach may not be producing optimal impacts for recipients as detailed in Table 17; the 'diminishing returns effect' in particular should be noted.

# Table 17: Targeting in Community care

The main objective of this review was to identify and appraise the evidence accumulated since 1999 for the efficacy of low to medium levels of community care services in maintaining the independence of a significant proportion of the HACC target population in their own homes. This focus derived from the HACC Targeting Study that analysed 1995 Aged Care Assessment Program (ACAP) data and reported in 1998.

The main findings from the 1998 HACC Targeting study can be summarised in terms of three main effects:

- A 'protective effect' whereby highly dependent clients using one service at the time of assessment projected against a recommendation for nursing home care compared to using no services
- A 'diminishing returns effect' whereby use of additional services did not increase this protective effect; that is, additional services after the initial did not achieve a further reduction in risk of admission for high dependency ctients
- ctients 'Floor effects' arose for lower dependency clients; while the ACAP assessed a substantial number of low dependency clients, the great majority of these clients were (a) using either no or only one service, and (b) highly unlikely to be recommended for nursing home care.<sup>21</sup>

In the attachment 'annotated bibliography' additional information from this report has been extracted

Verso Consulting has also conducted pilots<sup>22</sup> across a range of community aged care services (HACC, CACP, Community Nursing, EACH and EACHD) providing the

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<sup>21</sup> Targeting in Community Care: A Review of Recent Liberature and Analysis of the Aged Care Assessment Program Minimum Data Sci, Anna Howe I, Collect Doyle? and Yvonne Wells?, April 2006 22 Verso Consulting evaluation of Carers Phone Pilots 2009 to 2011



opportunity to identify the impact of case management on people with fluctuating care needs and/or who are experiencing a decline of functional capacity. Where case management was not available (HACC in particular) the number of adverse observations made by care staff in relation to the care recipient was significantly higher than when Case Management was part of the care program.

The conclusion that can be drawn is that persons with higher care needs receiving services from the HACC program are potentially not receiving the care services that will assist them to remain independent and living in the community for as long as possible.

#### Residential Care Services Through the MPS

Consultations regarding service provision highlight the following regarding the general provision of care and the profile of services:

- The Agod Care Assessment Team report, "If services are not available or the MPS and Residential places are full then people have to move to Geraldton or Perth, "It is not realistic to expect people to do that."
- The Manager of the Northampton Kalbarri MPS states, "In the main the issues are about lack of beds"
- WACHS stated, an acute bed in a hospital is not the place we should be providing as a home to people at the end of their life

Responding to the unmet needs is challenging as attracting alternate providers to provide residential age care is complex as:

- Small scale facilities are generally considered to be unviable
- The Commonwealth is making very limited amounts of capital available to fund capital works. The funding of capital works may be an essential element in contributing to the viability of a small scale facility in the Northampton and or Kalbarri
- The DoHA and WACHS would have to agree to uncouple aged care funding from the Kalbarri-Northampton MPS with significant impacts on the operational model of the health service

The following extract from 'A Sustainable Model of Care - A Framework for Action' May 2011<sup>23</sup> provides the following important insights into the sustainability principles that will affect the operation of residential care. The consultants are of the view that these principles are applicable to the sustainable operation of a residential facility in Northampton and Kalbarri.

### Financial Sustainability

The current operating conditions that contribute to better financial sustainability of organisations in North West Tasmania include:

- Multiple services delivered from one organisation (supporting losses or marginal results in residential care);
   Maintaining high occupancy levels;
- Retaining qualified and expert staff;
- Prioritising entry into low care for persons who can provide a bond (within

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<sup>&</sup>lt;sup>23</sup> The framework was funded by DoHA for the Tasmanian Residential Aged Care Collective May 2011. The framework was developed by Verso Consulting - publication by DoHA is pending



legislative requirements):

- Having personnel skilled in securing bonds;
- Good leadership and sound governance.

#### The Impact of Scale

Residential Aged Care Providers in North West Tasmania have recognised that economies of scale can be achieved through operating larger facilities. Facilities with less than 30 beds may struggle to batance care costs, even with carefully planned rostering, and overhead costs are likely to be proportionately higher than larger facilities. Smaller facilities are disproportionately impacted by bed vacancies. As remoteness increases so does the likelihood of reduced residential occupancy rates. Low occupancy rates are particularly damaging to the "bottom line" as it is difficult to flexibly reduce staffing levels. Generally facilities with more than 60 beds or more achieve better financial results than smaller facilities.

Grant Thornton report that even under the most favourable conditions with the state of the art building design residential providers are making marginal results that provide no incentive to expand residential services or make new capital investments.<sup>34</sup>

'Stewart Brown (Charted Accountants) Aged Care Financial Performance Survey's's identifies that across 135 high care residential aged care facilities the operating result is #2.86% and over 244 low care residential aged care facilities the result is #5.53%. The average bond held for low care facilities was \$165,970, while the average bond taken in the 12 months to March 31" 2010 was \$204,986.

#### Dementia Care through the MPS

Consultations indicate that demontia care may be treated by WACHS as a specialist area and there is recognition that dementia care may not be accessible in every community. Consultations with the Northampton - Kalbarri MPS revealed that the Facility (day care) in both Northampton and Kalbarri are not suitable for dementia they are not secure enough. Clients must travel to Geraldton and beyond. The Manager also states, "Any high care needs with dementia need to go to Geraldton to access beds and there is a wait for those as well".

The themes at Northampton - Kalbarri MPS are consistent with the regional MPS themes regarding dementia care which are detailed in consultation such as: 'the hospital cannot handle wanderers', 'We have to lock the front door at 5.00 because reception staff go home and cannot watch the doors' and "By the time we have found them somewhere to go, that stage (wandering) has passed."

Disturbingly some MPSs in WA report that to reduce or cease wandering and/or challenging behaviours, medication is used. These Residential Facilities are simply unable to support dementia care needs. The use of chemical restraints in many residential aged care facilities in Australia are managed through a restraints policy and may only be used as a last resort and only under very strict ethical and clinical guidance. For many providers the restraints are seen as a violation of human rights and a very poor option for managing dementia in a residential care setting. Such approaches and procedures are addited and monitored in non-MPS residential aged

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<sup>&</sup>lt;sup>34</sup> Presentation by Cam Ansell; Cost of Care Study – Gant Thornton at the ACSWA Finance Focus Forum 040412

<sup>&</sup>lt;sup>37</sup> Stewart Brown Chanted Accountants aged care financial performance survey Residential Aged Care Facilities that analysis report year to date 31 March 2010 – Produced for Verso Consulting



care facilities by Aged Care Standards and Accreditation Agency. The MPS at Northampton is not subject to their review.

As detailed in section 2.1 Ageing Demographic the average rate of moderate to severe dementia amongst Australians aged 85+ it is one in four and for those 65+ it is one in fifteen. In 2012 it can be estimated that about 35 persons in the Northampton catchment have moderate to severe dementia<sup>26</sup>.

#### Expected Service Levels through the MPS

This section details the expected service levels for DoHA benchmark targets. The Aged Care Planning Benchmarks are based on 88 residential places (44 high care and 44 low care) and 25 community places per 1,000 people 70+ years and ATS 50+. The planning typically referenced planning regions. In the context of Aged Care planning Northampton and Shark Bay are in DoHAs Mid West Planning Region.

The current service levels based on the Aged Care Services list" details that Northampton/Kalbarri MPS is notionally funded to provide 8 community packages, 16 High Care residential places and 19 low care places (43 in all) with \$1,215,285,75 in annual operational funding. Under the MPS funding arrangement the MPS may vary this arrangement in response to community needs. Currently the MPS provides; 9 beds and I respite Low Care Residential beds (Brookview) collocated with the hospital in a standatone building. There are 4 high care beds on offer, it is uncertain how funding is used for the balance of the places. The Manager reports that the MPS provides a watching brief on older persons within reach of Northampton township who may occasionally require pre-emptive hospital support to negate a health crisis e.g. rehydration. These flexible care regimes appear to be funded through the aged care block funding however these services do not fully account for the differential between funding allocated and services delivered. This type of operational flexibility is providing high quality care for people ageing in the community however this is geographically limited within the Shire. Sitver Chain are funded deliver 7 CACP and 3 EACH in Shark Bay. These packages have annual subsidy of \$214,931.

Consultations and analysis of the data across MPS services in rural WA reveal varying approaches to the use of these funds and varying outcomes for recipients.

Table 18 and Table 19 provide evidence of the number places compared to the benchmarks. This information supports an insight into the difference between current service levels and the Commonwealth planning benchmarks. In reading this data it is important to note that the Commonwealth may consider the number of beds for the entire region rather than the Shire specific data. The data demonstrates that persons in Shark Bay who may require residential care will have to move from the Shire. This supports the value of considering Shark Bay in the Northampton catchment.

Table 18: Aged Care Planning Benchmarks 2012

Potal	(1,	10,770	chmitk (c.) populi		190	Disc	erpansy.
Area	Agod Pap (APS)	ROG High Safe	BOST Low Salte	Cam	Total	Lurrond Junited	Difference
Northampton	416	18	10	- 11	47	43	(4)
Shark Day	116	5	9	3	13	10	(3)

<sup>&</sup>lt;sup>76</sup> ABS 2006 Customised projections developed for DoHA

<sup>37</sup> Aged Care Service List - Western Australia - as at 30 June 2011; DoHA

<sup>26</sup> DaHA Aged Care Service List - Western Australia - as at 30 June 2011



Dr.),	ills	Bon	chmark to papill		lign	bise	repancy
Area	Aged Pop LATSI	Resi High enro	Resi Low Care	Com	Total	Current Funded	Difference
Catchmont	532	23	23	14	00	50	(7)
Mfd West	6,528	287	287	163	737	651	(88)

Source: The DoltA aged care services list and ABS customised population projections and an estimate of the ATSI population based on the ABS 2006

Table 19 has been provided to demonstrate how many additional beds and community places will be required to meet the Commonwealth's planning benchmarks. This table will aid planning for future need.

Table 19: Aged Care Planning Benchmarks 2022

Detai	6	Bront	djimark te popul		(0.0)	Dise	еронсу
Area	Aged Pop • ATSI	Rosi High care	Rosi Low Garo	Cum	John	Current Fundad	Difference
Northampton	567	25	25	14	64	43	(21)
Shark Bay	156	7	1	4	18	10	(8)
Catchment	723	32	32	18	84	53	(29)
Mid West	9,503	418	418	238	1074	651	(423)

Source: The bollA aged care services list and ABS customised population projections and an estimate of the ATSI population based on the ABS 2006

#### Respite in the MPS

Consultations with the MPS reveal that all types of respite are available including:

- a In home (HACC);
- Day centre (HACC);
- Residential.

The levels of residential respite available need to be considered in the light of ACATs remarks: "Occasionally one of the beds is used for overnight respite",

Respite provided in the hospital may not be an ideal situation for the older person as they are not being provided with a respite experience that reduces stress and/or leads to the persons or the family seeing the benefit of residential care. Residential respite is commonly a 'try before you buy' opportunity for the family, the older person and also for the provider.

Additional Respite available Geraldton as detailed by the ACAT includes:

- 1 high care place
- 1 low care place
- 1 dementia care place
- There is one community respite worker for the region who will stay for 24 hrs in the clients own home

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- Respile is brokered out and is very heavily booked
- If working carers require respite it can be negotiated with MPS through HACC

#### Built Form for aged care at the MPS

Consultations with stakeholders revealed the hospital cannot manage dementia care Consultations with stakeholders revealed the hospital cannot manage dementia care for persons with challenging behaviours or the psychological symptoms associated with dementia. Dementia care will become a significant factor in aged care service provision in the Northampton Catchment over the next 15 years. In 2027 it has been estimated that the Northampton Catchment will have 14 older residents requiring domentia care services. To meet the needs of these residents the current facilities will need to be extensively remodelled or rebuilt to cater for these needs and/or alternate community or other arrangements will need to be developed.

The hospital and frail aged lodge do not need to comply with the current building code for residential aged care as these facilities are operated under the Health Act. If these facilities were operated by an alternate Approved Provider operating under the Aged Care Act 1997 the provider would have to comply with the 9c building code. This may mean that the current building would be redundant for the provision of residential aged care high and low or would require significant alterations. Building and complete the provision of t new residential aged care facility would require an investment of approximately \$250,000 per bed.

#### Implications MPS Service Provision

The following provides an overview of the implications regarding current service provision and practices.

In the event that WACHS devolved Aged Care services to an alternate Approved Provider, the Provider would have to:

- Radically change the current staffing model;
- Change the resident mix to focus on people with significantly higher levels of functional incapacity:
- Rebuild the residential care facility to comply with the 9c building code;
- Operate multiple aged care services other than residential aged care;
- Develop dementia care capability;
- Comply with aged care standards with regular announced and unannounced audits from the Aged Standards and Accreditation Agency;
- Acquit for the funds received against services provided.

WACHS' practice of not applying for growth funding for Commonwealth Aged Care services has resulted in a shortfall developing between current service levels and benchmark levels in Northampton. The shortfall is estimated to be 9 beds/places (2012) short and this is expected to widen to 16 by 2022.

### 5.1.2 HACC Service Provision

Community members and other stakeholders provided the following insights into the provision of HACC.

- HACC has occasional waitlists but normally these are a result of staff availability;
- While recent unsolicited HACC growth funding was welcomed there have restrictions placed on employing people to deliver the services for which the funding has been provided
- Transport is a big problem;



 HACC respite and centre based respite are available with funding through Carelinit

There are particular benefits for older persons receiving support in the community. In the table below an extract of the midterm TRACC report<sup>®</sup> is reproduced. It details flowe Doyle and Wells research that identifies the benefits of receiving a small amount of services to moderate decline.

Clear evidence was identified in the literature for the positive effect of providing small amounts of community care for people at a range of dependencies, including high dependency clients. Howe, Doyle & Welts argued that "If admission to residential care is to be delayed, needed services have to be accessed well in advance so that the trajectory of functional decline can be moderated over a longer period." They also noted that "leaving service provision until a later stage of functional decline could mean that too little could be provided, and too late, to avoid admission."

A small proportion of services were also found to be effective in restoring functional decline and more generally protective against a range of adverse outcomes. Specific allied health interventions were among those for which there was strong evidence of positive outcomes.

Recommendations from the research are:

- Targeting in community care should focus on provision of small amounts of services to a large number of clients and extend the coverage of moderatory and highly dependent clients who currently receive no services.
- Access to higher levels of service needs to be managed selectively so that access
  to higher levels of services and more costly services, including case management,
  is more clearly related to the outcomes being sought<sup>30</sup>.

### 5.1.3 Other Aged Care Programs

Other Aged Care Programs that are available to residents of the Mid West but not normally offered in an MPS area are detailed in this section. For the purposes of this study Shark Bay is able to access packages delivered by Silver Chain. Residents of the Shire of Northampton generally are not eligible to receive these package types. The information is provided to aid understanding of the structure of the aged care system and to support an appreciation of the service mix that could be available through the MPS If it were delivering services modelled on the broader aged care system.

#### Community Aged Care Packages (CACP)

CACP services are able to provide packages to any resident of the planning region unless special conditions apply to the Providers funding agreement with DoHA, CACP on offer in the MId West are summarised in the table below.

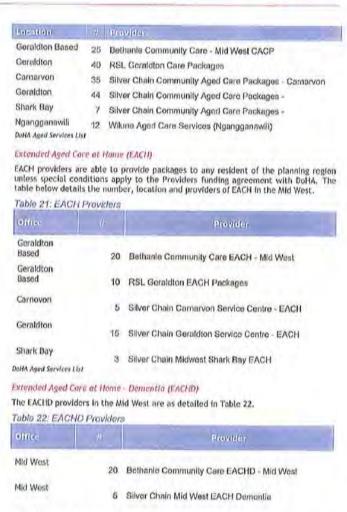
Table 20: CACP Providers

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Research Summation Stages 2-5 May 2010 Report prepared for Tosmania Residential Aged Care Collective (TRACC) by Verso Consulting

<sup>&</sup>lt;sup>30</sup> Howe, A., Doyle, C., & Wells, Y. (2006) Targeting in community care: a review of recent literature and analysis of the Aged Care Assessment Program Minimum Data Set. Unpublished report to the Australian Department of Health and Ageing, Conberns.





# 5.2 Health Services

Discussion with stakeholders including Council demonstrated that there was an expectation that SIHI initiatives would result in the development of improved and sustainable services even if it meant some changes would take place. For many

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stakeholders and community members interviewed across different parts of rural WA the terms "aged care" and "the hospital" were interchangeable concepts

There is a need to focus on health needs across the whole population and the entire spectrum of aged care and health pregrams, from health promotion through to acute care and high level residential aged care, including secure dementia care. A recurring theme for the communities consulted in different rural regions of WA was the need to maintain current services. In addition, the communities identified the need for an increase in the range and level of services across rural areas to better meet the increasing needs of their communities (particularly older people) and the growing aged population. These findings reflect a broad range of statesholder and community consultations undertaken by Verso Consulting in other parts of Australia.

Attachment 1 of this document contains an annotated bibliography that provides a brief overview of pertinent literature relating to the value of preventative health initiatives, restorative care and health promotion. The inclusion of this material provides a framework for consideration of the best approaches to future health service development as an increasing proportion of the Northampton community ages. In the text box that follows Meredith Minkler and Barry Checkoway<sup>12</sup> provide insights and guidance that will support the Shire, aged care providers and may support WACHS. These insights can be linked to an integrated plan for Northampton. A summary of their paper includes:

By stressing empowerment, the strengths and not merely the needs of aged people, community participation and the role of public policy, Geriatric Health Promotion (GHP) is seen as embrasing the World Health Organization approach to health promotion as a broad, enabling process Similarly, in its attention to functional health status, the needs of informat caregivers and the social as well as the health needs of elderly people, it complements and draws upon recent triends in the fields of geriatrics and gerontological health. 10 principles are as follows:

- GHP should stress the special strengths, not only the special needs, of the alderly;
- GHP should meet the social as well as the health needs of elderly people and their families;
- The needs of people who give informal care should receive high priority;
- Health promotion for the elderly should stress functional health status;
- The empowerment of old people should be a goal of health promotion for the elderly;
- GHP should begin by addressing the needs that olderly people feel are the most important;
- Older women should be a focus for special concern;
- The community is a key unit of practice for geriatric health promotion;
- Public participation would have multiple benefits for health and the aged;
- Public policy can contribute to geriatric health promotion at the local level.

Table 27 assists in understanding the increasing reliance/use on health service as people age and the particular reliance on health services experienced by ageing Aboriginals,

<sup>31</sup> Verso Consulting Dec 2011 to April 2012 - Community Needs Studies - Rural WA il Ten principles for gerintric health promotion, Meredith Minkler, Barry Checkoway

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Table 23: Hospital Separations

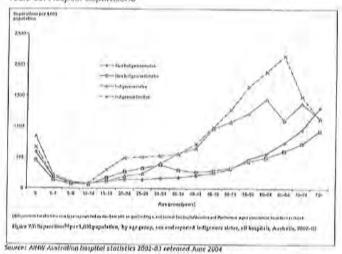


Table 27 illustrates high levels of hospital separations for older people. However, this is not the whole picture, as the average length of stay increases significantly as a person ages. The Australian institute of Health and Welfare (AiHW)<sup>37</sup> reports that from the age cohort 55-59 years, to the age bracket 85\*, the length of hospital stay increases on average from just over 2 days to an average of approximately 7 days.

Dr Jane Tolman Director of Rehabilitation and Geriatric Services at the Royal Hobart Hospital has identified that 'hospitals are toxic to older people' and commented on the functional decline experienced by older people while in hospitals and the difficulty of recovering the functional decline post hospital attendance<sup>14</sup>. It has been observed that in many cases a degree of functional decline is permanent post exit from an acute service<sup>15</sup>.

These issues underscore the need to develop health services that are capable of mitigating the reliance of older persons on acute care and designing and developing health services that are complimentary to the ageing profile of the community.

The WA Country Health Service has identified the following four priorities for future investment and effort:

- Focusing on, and re-investing in, primary and community health activities that can be demonstrated to improve the health of the country population;
- improving the health of Aboriginal people;

ACSA Conference Hobart 2009

ACSA Conference Hobart 2009

Verso Consulting, Consultations with elder care nurses in Tasmania 2010

Verso Consulting, Consultations with elder care hospin Service Strategic

Foundations for Country Health The WA Country Health Service Strategic Plan 2007 - 2010

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-10

<sup>33</sup> AHIW Australian hospital statistics 2002-03 released June 2004



- Building capacity to respond to mental health issues within all services so as to provide a broader base of services to protect, maintain and improve the mental health of regional communities;
- Supporting healthy ageing in the community through services that maintain health and independence,

Attachment 1 provides further information about dynamics and issues that will affect the development of the health services in Northampton:

- A Healthler Future for All Australians (2009) Federal Health Reform Commission;
- Building a 21st Century Primary Health Care System (Draft National Primary Health Care Strategy) (2009);
- Primary Health Care Reform in Australia Report to Support Australia's First National Primary Health Care Strategy (2009);
- Close the Gap Statement of Intent from Indigenous Health Equity Summit (2008);
- Australia: The Healthlest Country by 2020 National Preventative Health Strategy - Overview (2009);
- National Action Plan on Mental Health 2006 2011 (2006);
- National Framework for Action on Dementia 2006 2010;
- A Healthy Future for West Australians, Report of the Health Reform Committee, March 2004;
- The Western Australian Chief Health Officer's Report 2010, Department of Health, Western Australia, March 2010;
- Models of Care Overview and Guidelines, WA Health Networks;
- Foundations for Country Health Services;
- The WA Country Health Service Strategic Plan 2007 2010, Department of Health, 2007;
- WA Country Health Service Annual Report, 2010-11, WA Country Health Service, September 2011;
- WA Health Clinical Services Framework 2010-2020, Department of Health, 2009
- Subacute Care Plan Western Australia 2009-2013, National Health Partnership Agreement Schedule C, Innovation and Health System Reform Division, Aged Care Policy Directorate, Department of Health, April 2009;
- Western Australian Aboriginal Health Strategy A Strategic Approach to Improving the Health of Aboriginal People in Western Australia, Text as endorsed by Joint Planning Forum on 3 February 2000;
- A flest Practice Model for Health Promotion Programs in Aboriginal Communities, Department of Health and Office of Aboriginal Health;
- Western Australian Aboriginal Primary Care Resource Kit Health Reform Implementation Taskforce, Department of Health, May 2007;
- Access to health services for Aboriginal and Torres Strait Islander people, Australian institute of Health and Welfare Canberra, May 2011;
- A Comparative Overview of Aboriginal Health in Western Australia, Department of Health, Western Australia, December 2001;

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-11



- Maintaining an Effective Procedural Workforce in Rural Western Australia, Healthfix Consulting: Kim Snowball, June 2007;
- Adult Population Profile, Health and Wellbeing Surveillance System, Department of Health, WA, 2010;
- Wheatbelt Health Planning Initiative, Report Of Consultations, MMT Consulting Services, For the Wheatbelt Health MOU Group, Western Australia, August 2009;
- Wheatbelt Health Care Profile, Final January 7, 2011;
- Wheatbelt Palliative Care Directory, Wheatbelt GP Network, Rural Palliative Care Project;
- Wheatbelt Palliative Care Directory, Wheatbelt GP Network, Rural Palliative Care Project;
- Ten principles for geriatric health promotion, Meredith Minkler, Barry Checkoway;
- Older persons and Health Promotion An Overview of the Literature, Sally Savage, Susan Balley, City of Greater Geelong, Live Well a Strategy for Health, Mature Communities, October 2004.

This aged care plan has sought to discuss the health services and aged care services separately, although in practice, there are significant synergies and interdependencies in service provision. The primary focus of this report is however aged care. It is acknowledged that within an MPS model the service design and staff mix may be highly integrated making some discussions regarding program costs and program performance less distinct.

program performance tess distinct.

The recommendations in this report do not fully explore the impact of the changes necessary to maximise aged care delivery in the MPS into the future. Given the predominant role of aged care in the MPS service mix, the viability of some health services may be affected by any change to the current aged care arrangements. It maybe that there is a significant amount of cross subsidisation (a dynamic that will not be easy to identify) and some activities that rely on economies of scale to contain costs within the existing arrangements. These issues need further and detailed examination prior to adopting all the recommendations of this report to ensure that the best interests of the community are maintained. However, as already outlined, the best interests of the ageing population are not being served effectively by the current arrangements. From the evidence presented it appears that the funds that are provided by the Commonwealth for aged care are not providing the levels and types of service that are intended.

# 5.3 Aged Persons Housing

Northampton's iLUs (Pioneer Lodge) consist of 8 single bedroom units. The pioneer lodge also has a shared amenities room as part of the complex. The manager of the MPS states that, "the waitlist fluctuates but there are not always places available". "People may get approval to move into a place but there are no vacancies". The Lodge is operated by an active community organisation, however they have timited funds to invest into improvements and or expansion of services. This facility does not reflect the quality or features identified in consultations.

# issues and Demand for Additional Older Persons Housing

Section 2.5.1 details the demand for older persons housing, including the types of housing sought. The current supply does not fully respond to the types of housing required. The historically high occupancy levels, current demand for more iLUs, the

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rapidly ageing population and the capacity to develop inward migration of older people requires a greater range of housing options and capacity to deliver the housing within the legislative framework of the Retirement Villages Act. The range of options under the Retirement Villages Act differs from rental the rental only arrangements available through the Shire managed ILUs.

Consultations and the survey support that the development of housing similar to the 'Balladong Community' at York. Global Care Group developed and operate the Balladong Community located in York operate under the Retirement Village Act. They offer or are seeking to offer: Lease-for-Life, a mix of Lease-for-Life and rental, Commercial Rental and Pension level (based on securing arrangements with the Department of Housing). Operators such as Global Care are able offer the range of required options (financial and housing choice) to cater for persons across the community including incoming retirees.

Arrangement for ILUs may Include:

- Lease-for-Life: These units are funded on a deferred management fee basis. The resident pays an entry contribution (based on the current market value of the unit) when they move in. When they leave, the unit is marketed and the incoming resident pays the market price to the provider. The Provider deducts its Deferred Management Fee and any costs associated with proparing the unit for sale, and pays the balance to the provious resident. The Deferred Management Fee at the time of the sale is calculated as follows: sale price x agreed percentage x number of years the resident lived in the unit (typically this is 3% capped at 10 years).
- Resident funded units: The resident pays an entry contribution negotiated with the resident which consists of two parts; A non refundable portion and Fully refundable portion (Without Interest) which is returned to the resident when they leave the village
- Rental arrangements at commercial rental levels
- Pension level rental at no more than 17.5% of the pension plus the Commonwealth funded rental assistance

Regardless of the arrangement with the resident, a weekly maintenance is charged.

Demand Northampton Township: The following key factors influence the development of aged persons housing in Northampton:

- The ageing demographic
- The need to provide downsized accommodation to older persons in Kalbarri and the immediate catchment who be virtue of their age/frailty now require a smaller home
- The need to have a home that is suitable for ageing in place including modifications to support ageing needs
- The lower socio economic of a proportion of the seniors in the community
- The maintenance of health services is an essential element in attracting and retaining older persons in the community

Based on these factors it is estimated that Northampton Township may require:

- 8 10 ILUs 2014/15
- An additional 8 10 ILUs by 2020

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Domand Kalbarri Township: The following factors influence demand in Kalbarri:

- The ageing demographic
- Kalbarri is an attractive destination for retirees from a wide catchment the
  emphasis will be on a slightly younger cohort (estimated as 73) and with a greater
  proportion seeking a lease for life arrangement
- The need to provide downsized accommodation to older persons in Kalbarri and the immediate catchment who be virtue of their age/frailty now require a smaller home
- The need to have a home that is suitable for ageing in place including modifications to support ageing needs
- High demand for holiday rentals puts pressure on cental arrangements for older residents who are permanently renting
- There is a need for the development of a complimentary residential care facility and or other equivalent ageing in place strategies to reduce the need for people to leave the community to have their aged care needs met. This development will increase the interest in settling in Kalbarri
- The maintenance of health services is an essential element in attracting and retaining older persons in the community

Based on these factors it is estimated that Kalbarri will require:

- 20 ILUs in 2014
- An additional 20 to 30 iLUs by 2020 (this may be more rapid depending on the marketing outside the community and Northampton and the aged care services provided)

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# 6 Aged Friendly Communities

# 6.1 Developing Aged Friendly Communities

#### 6.1.1 Overview

Many local governments across Australia are developing policies and approaches to "active ageing" that result in community development and structural approaches focused on creating 'Age Friendly Communities'. The World Health Organisation promotes concepts of Age Friendly Cities demonstrating that this approach improves the health and wellbeing of older people and their communities. These concepts are being explored as the Western World in particular experience demographically driven structural shifts. The following elements should be considered:

- Outdoor Spaces and Buildings;
- . Transportation;
- Respect and Inclusion;
- Social Participation;
- Communication and Information;
- Civic Participation and Employment;
- Community Support and Health Services.

The Shire of Northampton may consider how those elements could be adopted into policy and practice. The inclusion of this element into the report is to underscore the way local Governments can play a vital role in integrating and improving access to aged care services, aged persons housing and health services. Sally Savage<sup>37</sup> states: "An important urban planning issue relates to access to services. The services that people aged 65 and over rated as most important in a housing survey were shops, doctors and health care, friends and relatives, hospitals and public transport".

When Moora developed Age Friendly Strategy they included the following strategies:

Strategy 1: Aged Friendly Access Audit;

Strategy 2: Aged Friendly Accommodation Needs Assessment;

Strategy 3: Aged Friendly Services Audit;

Strategy 4: Community Health Services Audit.

### 6.1.2 The Department of Communities - Age Friendly Communities

WA Department of Communities - Office of Seniors promotes the Development of Age Friendly Communities including:

 The Department for Communities is encouraging local government authorities to embrace the World Health Organisation's Age-friendly Communities concept which is part of an International effort to prepare for the ageing of our community.

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<sup>&</sup>quot;Older Persons and Health Promotion – An Overview of the Literature; City of Greater Geolong; Live Well: A strategy for healthy mature communities 2004



An age-friendly community is one which:

- Recognises the great diversity among older people;
- Promotes their inclusion and contribution in all areas of community life;
- Respects their decisions and tifestyle choices;
- Anticipates and responds to agoing-related needs and preferences.

An age-friendly community benefits everyone in the community, not only older people as it creates a culture of inclusion enjoyed by people of all ages and abilities. Grants to support local government planning are available through the Department.

# 6.2 Making Best use of Northampton's Social Capital

#### 6.2.1 Northampton's Social Capital

The social capital embodied in the older population of Northampton should be: drawn on, nurtured, empowered, emphasised and fully harnessed in developing the Northampton community. Christian Grootaert<sup>20</sup> provides this insight, "It has now become recognised that the "traditional" types of capital (natural, physical and human) determine only partially the process of economic growth because they overlook the way in which the economic actors interact and organise themselves to generate growth and development. The missing link is social capital." Social Capital Research<sup>30</sup> comment on common elements used in a variety of definitions of social capital: "The commonalities of most definitions of social capital are that they focus on social relations that have productive benefits," Social Capital Research also offers this definition: "Social capital is about the value of social networks, bonding similar people and bridging between diverse people, with norms of reciprocity."

#### 6,2.2 The benefits of employing social capital

The benefits of understanding and facilitating the social capital of a community have been commented on by Grootaert who states; "Countries with similar endowments of natural, physical, and human capital have achieved very different levels of economic performance. So have regions or cities within countries, and even communities within regions or cities," Grootaert cites Putnam® in a study of Italy, Putnam argues that the higher density of voluntary associations among people in northern italy explains the region's economic success relative to Southern Italy, where such associations are less frequent. less frequent.

Age friendly communities facilitate social capital, through enhanced access facilitating greater participation in community life. Age friendly communities often require and/or rely on local Government input. Local Government policies and leadership can provide an enabling environment, characterised by arrangements and services that enhance efficiency, exchange of information, and cooperation between individuals, clubs, local businesses, funding streams/grants, Government Departments and the businesses of the businesses. and the broader community.

# 6.2.3 Additional Evidence and supporting literature

Attachment 1, to this report summarises a range of documents that discuss the benefits and approaches taken to aged friendly communities. They include:

Christian Greotueri (World Bank), SCI Working Paper No. 3, April 1998
 June//www.socialcapitalresgarch.com/definition.html Accessed 14/04/12
 Economic Growth and Social Capital in Southern Italy John F. Helliwell and Robert D. Putnam Eastern Beonomic Journal Vol. 21, No. 3 (Summer, 1995).



- Global Age-friendly Cities: A Guide, World Health Organisations, 2007;
- Healthy By Design: A Planner's Guide to Environments for Active, Healthy Living (2004);
- The Australian Unity Wellbeing Index Survey 1, Report 1 (2001);
- State Planning Strategy, West Australian Planning Commission, Final report, December 1997;
- Health and Quality of Life for Older West Australians, discussion Paper, Health Department of Western Australia;
- Health and Quality of Life for Older West Australians, discussion Paper, Health Department of Western Australia;
- + Age -Friendly Communities Study, Final Report, The Shire of Moora, June 2011;
- . Ten principles for geriatric health promotion, Meredith Minkler, Barry Checkoway;
- South West Active Ageing Research Project, South West Development Commission, 2010;
- Creating Healthy Neighbourhoods, Consumer preferences for healthy development, National Heart Foundation of Australia, 7011;
- Older persons and Health Promotion An Overview of the Literature, Sally Savage, Susan Bailey, City of Greater Geelong, Live Well a Strategy for Health, Mature Communities, October 2004;
- Preventing social isolation and loneliness among older people; a systematic review of health promotion interventions, Mima Cattan\*, Martin White, John Bond and Alison Learmouth, Ageing & Society 25, 2005, 41-67.

# 6.3 Mitigating Social Isolation

Age friendly communities have the capacity to reduce the impact of social isolation. There are very significant benefits to reducing social isolation for older people. Social isolation negatively impacts on the health and wellbeing of older persons. Therefore the negative impact of social isolation and the benefits of activities and programs that reduce social isolation need to be considered in planning for new services and programs.

The long-term effect of being socially disconnected has been well documented, "Quite remarkably, the degree of mortality risk associated with lack of social relationships is similar to that which exists for more widely publicised risk factors, such as smoking, Arguably, such a level of risk deserves attention at the highest possible tevel in determination of health policy. In the UK, the Strategic Review of Health inequalities (Marmot Review)\* does indeed emphasise the need to reduce social isolation as a crucial means toward addressing health disparities, particularly in the most deprived groups." "When someone is connected to a group and feels responsibility for other people, that sense of purpose and meaning translates to taking better care of themselves and taking fewer risks." The findings of these studies have implications for not only older people, but for the community as a whole.

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<sup>41 (2010)</sup> Pair Society, Healthy Lives: A Strategic Review of Health Inequalities in England Post-2010. Available: http://www.ucl.ac.uk/gheg/marmotreview.



# 7 Other Factors

# 7.1 Economic Impacts

The retention of older persons, their carers and families in Northampton will significantly impact on the local economy particularly in the consumption of goods and services. The findings in this study demonstrate that 12 to 17 older people may have exited the community when their needs could no longer be met. As the proportion of older persons in Northampton and its service catchments increases so too will the rate of outward migration unless plans are actioned that arrest this trend. Older persons their carers and families also make a significant contribution to the social capital of Northampton.

The development of additional aged care services and related health services to meet a demand driven by the aged demographic and a demand created by Northampton becoming a retirement destination will create additional employment.

In broad terms the development of older persons housing and the construction of associated infrastructure including the construction of residential aged care will have the potential to create employment in construction at the rate of 9 persons for every 51m spent per year. The housing project may be up to \$15.2m while associated buildings including residential care or other alternate options may be up to \$12m. Over an 8 year period this may create 31 jobs over this period.

The operational employment has been estimated to be create 15 to 25 jobs depending on the configuration.

# 7.2 Other Service Impacts

The development of the capacity to house and support older persons aged care and health needs will result in Northampton based services being able to leverage additional funding for respite, community aged care and geriatric health services.

The success of the retirement village may attract other developments.

### 7.3 Broad Policy Context

There are significant changes taking place in policy and programs for health and aged care.

#### 7.3.1 Health reforms

The health reforms are supported by a National agreement for funding public hospitals with the objectives of increasing the levels of transparency and accountability and reducing waste and waiting for patients.

Key components of the National Health Reform Agreement (and the related National Partnership Agreement on Improving Public Hospital Services and the National Healthcare Agreement 2011) that are directing the changes to Australia's health system Include:

 A new framework for funding public hospitals and an investment of an additional \$19.8 billion in public hospital services over this decade;

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- A focus on reducing emergency department and elective surgery waiting times;
- Increased transparency and accountability across the health and aged care system;
- A stronger primary care system supported by joint planning with States and Territories and the establishment of Medicare Locals;
- The Australian Government taking full policy and funding responsibility for aged care services, including the transfer to the Australian Government of current resourcing for aged care services from the Home and Community Care (HACC) program, in most states and territories except Victoria and Western Australia (negot/ations regarding these arrangements in the light of the Aged Care reforms is continuing).

### 7.3.2 WA HACC Reforms

Significant WA HACC reforms are being instituted in concert with the national community aged care reform agenda. The objective of the national reforms is to reshape and strengthen the community care system across Australia. The reform work is structured around developing and adopting a set of "common arrangements" - processes, methodologies and tools to simplify and streamline a range of activities.

The reform includes the development of an overarching service provision framework within which all community care programs operate. The proposed framework seeks to achieve consistency across all community care programs in the following key areas:

- Assessment for need and eligibility
- Access to services
- Eligibility criteria
- A common approach to determining fees
- Accountability
- Quality assurance
- Information management and data collection
- · Planning

The framework will also include national targeting strategies to ensure an appropriate balance of HACC funding across care needs and will be underpinned by the objective of achieving greater alignment between the HACC Program and other community care programs.

Reform of the WA HACC Program almed at improving eligibility screening, assessment, coordination and service delivery processes has been underway for a number of years. This reform has been guided by WA and national policy initiatives and projects including:

- The National HACC Framework for Assessment (1995);
- The WA Community Care Classification Project including the development of the WACCC-PAF (1997);
- The WA HACC Assessment Strategy including the development of the WA HACC Needs Identification (HNI) instrument (2003);
- The release of the report entitled A New Strategy for Community Care The Way Forward (2004);

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- The implementation of the Wellness Approach Incorporating the key strategy of face to face wellness focused assessment (2006);
- The Model of Care for the Older Person in Western Australia developed by the Aged Care Network (2007).

Building on the reform work undertaken nationally and at a state level, over the past few years, the WA HACC Program developed the Assessment Framework - Service Redesign document that is being used to guide the future direction of HACC assessment and service delivery in WA and reform across the broader community care sector.

The WA HACC reforms incorporate a wellness/capacity building approach as the policy position for future growth and development in service delivery for all HACC clients.

Wellness is based on the principles that people want to retain autonomy and build capacity, which in turn has a positive impact on their self esteem and ability to manage day to day life and where independence is not limited to physical functioning but extends to social and psychological functioning.

It is an important philosophical change in the thinking behind and delivery of HACC services in WA. The WA HACC service sector will be supported to develop and implement service models that build capacity by actively working with the client to:

- · Prevent loss of independence by focusing on the retention of existing skills; and
- Focus on regaining skills and a subsequent increased level of independence and well-being

This service model is more conducive to the emerging trends in health care and consumer advocacy and is in contrast to a service model focused on continuing or increasing dependence on services.

#### 7.3.3 Aged Care Reforms

The most significant reform in aged care since the establishment of the Aged Care Act 1997 has been announced and has been detailed in the Commonwealth Government's Living Longer, Living Better – Aged Care Reform Package May 2012. Attachment 2 is a summary of the Aged Care Reform package developed by the Aged Care peak body Aged and Community Services Australia (ACSA).

The Commonwealth Government's Living Longer, Living Better - Aged Care Reform Package May 2012 responds to the Productivity Commissions enquiry into Aged Care and Involves a package of reform measures. The reforms include<sup>40</sup>:

- Increased user contributions (this does not include the family home).
- Increased supply of aged care services including 2 new community aged care package types
- Increases the opportunity for people to receive care at home
- Maintains a care ratio framework and ticenses/allocations through the Aged Care Approvals Round (ACAR)
- Embeds consumer direct care principles in community care and will trial this
  approach in residential care

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<sup>&</sup>lt;sup>42</sup> Living Longer, Living Detter – Aged Care Reform Package May 2012; The Communwealth of Australia



- Create 'a home support program' by combining HACC and existing Commonwealth
  community programs such as respite and day therapy programs with the intention
  of putting a greater emphasis on prevention and reablement and a consistent fee
  policy after 2015 (WA and Victoria arrangement are under negotiation)
- increase access to services and information through the creation of a gateway
- Introduce choice of a fully refundable lump sum payment or rent for all residents in residential aged care
- The Commonwealth will increase the accommodation payment for all supported residents (pension level) in new or redeveloped residential aged care facilities (2012>)
- Recalibrations of definitions in the ACFI to reduce the rate of growth in the care subsidies
- Create an independent pricing authority to approve pricing for residential aged care accommodation and charges for extra services
- Create a dementia subsidy across community care services
- Improve the approach to dementia care in hospitals
- Improve the approaches and arrangements for palliative care
- Create a new agency to accredit and monitor residential aged care facilities while DoHA will maintain responsibility for the complaints scheme, compliance and sanctions
- Create an 'Implementation Reform Council' to guide the implementation and further development of the reforms

#### 7.3.4 Broad Aged and Health Service Policy

Aged Care and Health policy directions have been built upon a strong evidence base that details the benefits of:

- Aged friendly communities;
- . Aged persons health prevention and promotion;
- · Restorative health care.

The recommendations of this plan have been developed with due consideration of these factors. An annotated bibliography (Attachment 1) provides a summary of key policies and concepts that will impact on the development of health services focused on older persons as well as the development of a comprehensive suite of aged care services.

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# 8 Recommendations

# 8.1 Older Persons Housing

Work with Global Care Group to develop older persons housing (small scale retirement village) that includes a sustainable mix of social (pension level), full rental, and lease for life options for older people. This recommendation is in concert with the identified need. The details of the actions required are outlined in section 9 the action plan.

Global Care Group has developed the business model for the village to include the following arrangements:

- . Lease-for-Life;
- Part rental and part incoming entrance fee (to satisfy issues with very low property values for the home sold by the resident to enter the village);
- . Commercial rentals;
- Pension level rentals (means tested) and funded through arrangement with the WA Department of Housing;

it is estimated that Northampton Township may require:

- 4 8 10 ILUs 2014/15
- An additional 8 10 ILUs by 2020

Kalbarri will require:

- = 20 ILUs in 2014
- An additional 20 to 30 iLUs by 2020 (this may be more rapid depending on the marketing outside the community and Northampton and the aged care services provided)

The Shire will need to cede land to the Global Care Group for the older persons housing initiative in Kalbarri and in Northampton Township

# 8.2 Expansion of Aged Care Services

### 8.2.1 Close the gap - Aged Care Service Levels

Close the gap between current service levels and Commonwealth benchmarks including advocating for the restructuring of aged care service design in the MPS. This approach will also call for a transparent approach from the MPS as to how the funding provided by the Commonwealth is applied. This process should also include an examination of the relationship between the HACC budget and service levels and what if any cross subsidisation is being employed.

In the event that the MPS cannot within the funding restraints and WACHS philosophy provide benchmarks service levels, the Shire should advocate for the MPS to devolve aged care services to an alternate approved provider. To devolve the aged care services from the Northampton MPS an exploration of the impact on the health services must first occur. It must also be ascertained if there is an alternate Approved

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Provider who would be willing to deliver services in Northampton and under what circumstances.

#### 8.2.2 Plan for the increasing demand

Based on the outcomes of the recommendation 'closing the gap', support the MPS or an alternate Approved Provider, to gain the recurrent funding and/or the capital required to develop aged care services and/or facilities.

The recommendations include the Shire providing land and/or facilitate processes to access funding and grants depending on the specific needs and requirements of the aged care provider.

It is recommended that the shire use the evidence and principles provided in this report to access the viability and the necessity of any assistance sought by the provider.

Expansions of complimentary age related health services

#### 8.2,3 Developing complimentary aged related health services

That a plan for the development of complimentary aged related health services be developed that includes telehealth. The plan should seek to reduce the number of trips that older persons need to make to Perth to access services. The development of actions to facilitate this recommendation will require WACHS and the Shire of Northampton to work together using the evidence presented in this plan.

### 8.2,4 Develop Telehealth

The Shire of Northampton should work with WACHS to secure NBN connectivity to aid the early adoption of telehealth.

# 8.2.5 Through Collaborations facilitate the aged/health workforce

The Shire may also seek to facilitate cooperation between Global Care Group, the GP and WACHS to explore processes for ensuring the appropriate complimentary aged care services are delivered and developed in a manner that maximises the health/aged care workforce e.g. community care workers, case managers, altied health professionals. The workforce may be able to work across services and programs to ensure that all programs and services remain viable and the capacity of the scarce workforce is maximised.

# 8.2.6 Integrate geriatric health promotion and other aged care initiatives

Facilitate collaboration with WACHS and community organisations, clubs and aged housing provider to facilitate better outcomes in relation to geriatric health promotion and health prevention activities thus reducing the incidents of avoidable hospitalisation.

#### 8.3 Age friendly community

# 8.3.1 Adopt age friendly community strategy

Adopt the age friendly guidelines of the Department of Communities built on evidence provided in this report.

#### 8.3.2 Make best use of Northampton's social capital

Provide leadership to build on the social capital of Northampton:

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# 9 Action Plan

This action plan relates only to the development of older persons housing and associated buildings. The development of residential care has not been described in this action plan as the aged care services may include alternate innovative solutions that could replace the need for residential care (community care, ageing in place, high care cluster housing and respite cottage service). The sites indentified include:

- In Kalbarri the site abuts Grey Street on the Murchison River that is to be purchased by Council from RDL for 5% of its undeveloped value.
- Shire owned land have been identified in Northampton Township. The site selection will include consideration being given to the report in respect to the footprint for development between 2012 and 2020.

### Action Plan

adiquit	What	When	Wha
Land for ILU development	Identification of the need for older persons housing and the volume required	Complete	Verso/ Global Care
	Identification of land located where ageing in place is facilitated by virtue of access to other services including health services and residential aged care in Kalbarri and Northampton	Complete	Shire/ Global Care
	Seek the support of the Minister to provide the land and to support a minimal or no cost arrangement for the land in Kalbarri	Complete	Global care
	Establish price and purchase land from State Land Office in Kalbarri	In progress	Shire
	Dispose of land Kalbarri	Dec 2012	State Lands Office
	Approve transfer of Land for the development of an Ageing Place retirement village in Kalbarri and Northampton	Feb 2013	Shire
	Identification of experienced retirement living ILU providers willing to develop a retirement village of the modest scale required by the Shire	Complete	Shire

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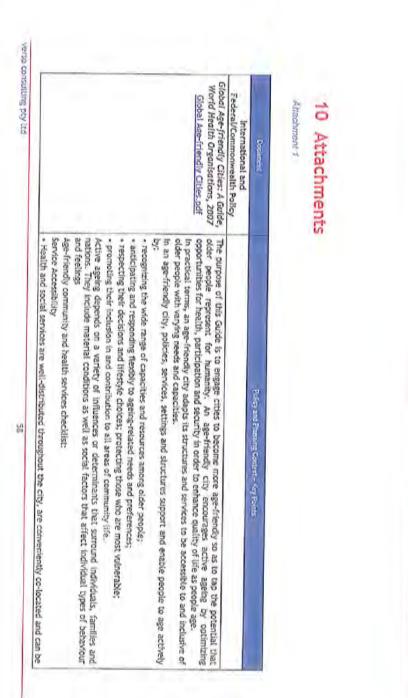
Subject	What	When	Who
	Developed MOU with the preferred provider of an Ageing Place Retirement Village defining location, headworks and approvals, land transfer arrangements, social housing targets, model, minimum number of units for the first phase of the development and the number of units for the completed development and planned innovations. The agreement also describes the mutual responsibilities of both parties.	March 2013	Shire/ Global Can Group
Subject.	What	When	Who
Land for ILU development	Develop formal legal agreement for tand use and transfer including in a manner that allows the village to operate effectively under the Rotirement Villages Act	In progress	Shire/ Global Care
	Undertake statutory planning and secure approvals for both sites	Dec/June 2012/2013	Shire
	identify headworks required for the sites	Jan 2013	Shire
	Estimate costs associated with headworks and develop a plan to fund and complete the works	Jan 2013	Shire/Global Care
	Transfer land to Global Care Group - Kalbarri and Northampton	July 2013	Shire
subject	What	(With)	Wheel
Design ILUs, pretiminary works	Appoint Architects	Completed	Global Care Group
	Develop site plans detailing staged development	In progress	Global Care Group
	Develop the model for the villages based on identified needs and contemporary experience in rural settings. The intended model will include a mix of lease for life, mixed entry fee and rental, commercial rental and pension level arrangements. The model also	In progress	Global Care Group



(Allagen)	What	White	Who
	includes an inclusive principle that does not identify the purchase/rent arrangements through differences in the external visual cues.		
	Preliminary discussions with the Department of Housing to ascertain their capacity, willingness and the process required to partner Global Care Group in the development of the village with respect to a mix of pension level units.	Dec 2011	Global Care Group
	Pre approval for unit design, layout and costing for pension level from the Department of Housing.	Oct/Nov 2013	Department of Housing Global Care Group
	Cost intended design and construction including landscaping and engineering	Nov/Dec 2013	Global Care Group
	Undertake consultations in Kalbarri and Northampton with prospective purchases to secure probable commitments to ILUs on the site	Nov/Dec 2013	Global Care Group
Subject	What	Whon	Whi
Design ILUs, pretiminary works	Identify capital funding sources to fund the development of the villages	Dec/Jan 2013/2014	Global Care Group
	Modify and develop master plans for the villages and detailed plans for Stage 1 and the proceeding stages based on input from the Department of Housing and in agreement with The Shire and Global Care Group	Nov/Dec 2013	Global Care Group
	Approval for capital funding arrangements and agreements related to the land	Jan/Feb 2014	Board Globat Care Group
	Agree to site plan and stage 1 development	March 2014	Globat Care Group/Shire
	Application to the department of housing to secure capital funding for the Identified number of units required as pension level in the village based on evidence.	March 2014	Global Care Group



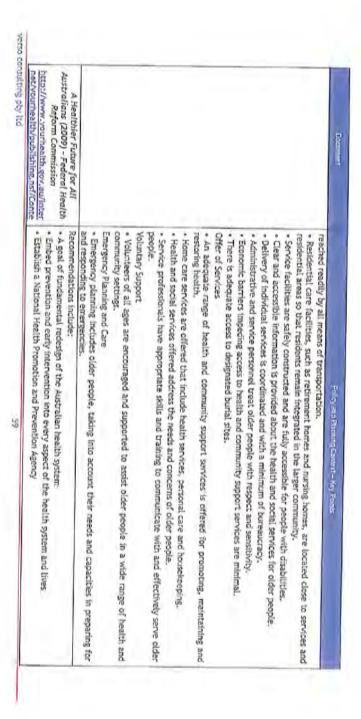
Subject	What	When	Who
	Grant Capital Funds	Oct 2014	Dept. Housing
	Consolidate all capital sources and develop cash flow process and plan to fund the construction of the villages.	Oct to Dec 2014	Global Care Group
	Undertake soil testing, engineering and other statutory planning processes related to these activities	August 2013	Global Care Group/ Shire
	Approve engineering and development plans including public comment and objection processes	Sept/Oct 2014	Shire
	Develop detailed building plans for the developments	Oct/Nov 2014	Global Care Group
	Cost final building, construction, engineering and landscaping	Dec 2014	Global Care Group
	Approve building plans	Jan 2015	Shire
	Adjust cash flow plans and capital requirements based on final costing	Feb 2015	Global Care Group
Subject	What	When	Who
Construction	Identify builder /landscape contractor	Completed	Global Care Group
	Commence Construction Stage 1	March 2015	Global Care Group
	Complete Construction Sage 1	By Dec 2015	Global Care Group
	Complete additional Stage TBD	Based on rate of sale	Global Care Group
Spilapent	What	When	Who
Operations	Form contracts with residents and take deposits where applicable	Oct/Dec 2014 onwards	Global Care Group
	Operationalise the village	By Dec 2015	Global Care Group



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**Page 282** 





Confirmed at the Ordinary Council meeting 28 November 2012 – Signed by the President Cr C Cowell

**Page 283** 

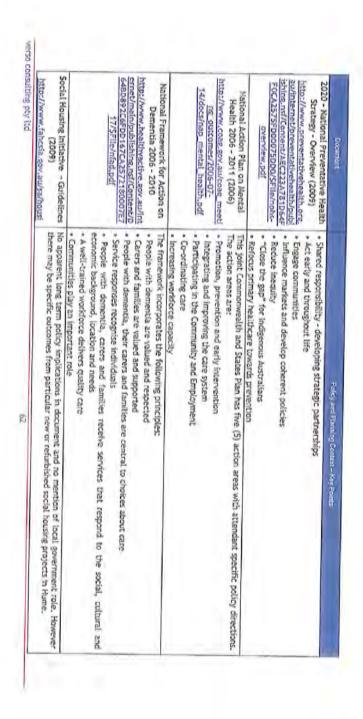
Downers	Dec 1 and The Control of the Control
nt/F9985BD254EC/5F5CA25/5FB002 5888A/5File/FinalReportpf%Z0thenh farcJune 2009.pdf	Connect and integrate health and aged services around people Integrating multidisciplinary primary health care services Establishment of comprehensive primary health care services and centres Establishing primary health care organisations The Commonwealth having full policy and funding responsibility for organizations The Commonwealth having full policy and funding responsibility for organizations.
The Party Street, Stre	Contains four (4) key Priority Areas and Directions for Change: Improving access and reducing inequity via delivery through an integrated service system Setter management of chronic conditions via a practice or provider who becomes responsible for managing care
W. H. C.	increasing the focus on prevention via regular risk assessments available at multiple points of service, which are actively linked to community-based supports and activities improving quality, safety, performance and accountability by giving individuals information to make informed choices and improving patient information at handower.
Primary Health Care Reform in Australia - Report to Support Australia's First National Primary Health Care Strategy (2009)	The report supports and expands on the Issues which have determined the Key Priority Areas in the Draft Strategy above.
http://www.vourhealth.gov.au/inter net/vourhealth/publishing.nsf/Conte nt/nabhc-draftreportsupp- toc/SFILE/NPHC-supp.pdf	
ity items	The Statement of Intent notes the challenge to embrace a new pertnership between Indigenous and Non- Indigenous Australians, and that the core of the partnership is to close the gap on life expectancy, educational achievements and employment opportunities.
http://www.breoc.gov.au/Social_Jus Tice/health/statement_intent.html e	The statement notes a shared commitment to achieving concrete targets relating to literacy, numeracy and employment, to halving the gap in infant mortality and life expectancy. The parties to the statement are the Australian Government, ATSI people, supported by non-indigenous Justicalians and least the consideration.



Australia: The Healthlest Country by   Strategies are:	Australia: The Healthiest Country
	Who Cares? - Report on the inquiry into better support for carers (2009) (also Document Review by Natalie Applieby) http://www.abh.gov.au/house/committee/fchy/carers/report/fullreport.pdf
standards by 2018  Ensure full participation in all aspects of health need  Work collectively and systematically to address the social determinants which impact on health equality  Measure, monitor and report on joint efforts in accordance with benchmarks and targets  This guide provides design objectives and considerations for planners, consultants, developers, engineers, od.)  Walking and cycling routes  Local destinations  Open space  Public transport  Streets  Open syace  Postering community spirit  The guide also provides design prompts (Objectives and Considerations) for all of these.	Healthy By Design: A Planner's Guide to Environments for Active, Healthy Living (2004) http://www.heartfoundation.org.au search/healthybydesign
The statement includes commitments to:  • A long term flow of action to address inequities in health services	



Confirmed at the Ordinary Council meeting 28 November 2012 – Signed by the President Cr C Cowell \_ Page 285





Confirmed at the Ordinary Council meeting 28 November 2012 – Signed by the President Cr C Cowell

**Page 286** 

Document	Follow and Photo on Contract - King Points
ne/pubs/housine/socialhousine/social housing_init_quidelines/Documents /Social_Housing_Initiative.pdf	
The Australian Unity Wellbeing Index - Survey 1, Report 1 (2001) http://acrol.deakin.edu.au/index wellbeing/Survey1 1.pdf	Quality of life is subjective as well as objective, a matter of how people feel about life as well as the material conditions in which they live, interestingly, however, these two kinds of measurement are normally poorly related. So we need both. There are a plethora of objective measures that relate to quality of life and wellbeing. There is, however, a lack of subjective measures that are rigorous, comprehensive and systematic.
	The Australian Unity Wellbeing Index is designed to fill this niche. It has the aim of promoting greater public and political awareness of the social factors underpinning wellbeing, as well as enhancing scientific understanding of subjective wellbeing.
	Nineteen surveys have been conducted since 2001 and a number of Special Reports are available including data on differences between towns/cities.
Western Australian Policy	
A Healthy Future for West Australians, Report of the Health Reform Committee, March 2004 A Healthy Future for Western Australians Final Report.pdf	The document states that the need for change is accepted by all but incremental reform is no longer the pathway to a financially sustainable vision for WA. A fundamental reprioritisation of the public health system, An increased focus on health promotion, improved interface between general practice and the public health system and enhanced community-based aged care, mental health, Aborginal health sendices will not only improve the health status of Western Australians, but will reduce the growth in demand for
http://www.health.wa.gov.au/hrit/d ocs/publications/Final_Report.pdf	hospital emergency care and beds. Investments a needed to help people navigate the health system. This includes both technology to facilitate the movement of information through the health system, such as electronic health records and unique patient identifiers, and in clinical guidelines to bring greater consistency to clinical practice.
	Significant reconfiguration of hospital services in WA is proposed. This is necessary to rectify historically poor planning decision, to reflect rapidly changing demographics, to improve access to hospital care and to ease the burden and reduce the dependency on tertiary hospitals.
State Planning Strategy, West	The State Planning Strategy is a land use planning strategy for Western Australia's development up to our



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Pert of the report deals with health promotion and prevention interventions. The report identifies that a substantial emount of phronic desching conditions associated with ageing are potentially preventable and not an inevitable accompaniment of growing old. The report considers a number of risks factors that impact on good health and notes that a filestyle approach needs to be developed encouraging healthy habits from an early age but also recognises that benefits on be obtained from changing habits. The report debats strategies that can support improved wellbeing. Other themes in the report priories the continuing mone for greater integration of GPS and other can't of the health system. The report also discusses the aged care system and the role of community care.	Health and Quality of Life for Older West Australians, discussion Paper, Health Department of Western Australia Quality of Life for West Australians.pdf
	Aged Care Policy
	The Western Australian Chief Health Officer's Report 2010, Department of Health, Western Australia, March 2010 WA chief health officers report 2 010,pdf
Regional principle: To assist the development of regional Western Australia by taking account of the region's special assets and accommodating the individual regulirements of each region.	
Economic principle: To actively assist in the creation of regional wealth, support the development of new industries and encourage economic activity in accordance with sustainable development principles. Infrastructure principle: To facilitate strategic development by ensuring land use, transport and public utilities are mutually supportive.	
Community principle: To respond to social changes and facilitate the creation of vibrant, accessible, safe and self-reliant communities.	
Environmental principle: To protect and enhance the key natural and cultural assets of the State and deliver to all Western. Australians a high quality of life which is based on sound environmentally sustainable principles.	
changing and vibrant community and a sustainable future. It provides a vision to assist strategic decision- making and a set of principles by which coordinated, sustainable development will be implemented. It is a plan to meet community needs and aspirations, and facilitate wealth creation, the provision of public infrastructure and the protection and improvement of the environment.	State Planning Stratesy Report 1997, odf
Holizy and Planning Contest - Key Points	Sinal panets Davids
D.C. C.	September 1



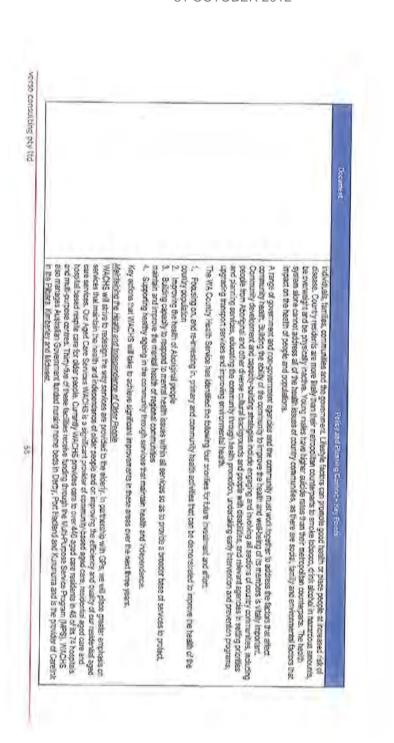
	aus/bublic 1008.pdf Plan for cods, WA sti, 2004 aus/bublic hip Actio		Verso consulting pty (M)
	made at Face and a second	The rely throtogs centred on refinement of the draft model of care in serms of	
- W F /		"Independence, well-being and quality of the for each other person in Western Australia through responsive heath and aged care services, and supports across the confinuum of care.	Aged Care Person Paper Model Of Care For The Older Person
W.F. /	H - /	Communities of interest - Aim to support community involvement in shaping the responsiveness of health and aged care services.	land Company
F /	F /	The aged care sector - Aim to support and shape an integrated and responsive aged care sector	
V	V	Leadership - Aim to champion a shared vision of an environment of care and support for older people Strategies	
A DIE CONTRACTOR OF THE CONTRA	A 212 200 000 000 000 000 000 000 000 000	<ul> <li>Aged care is positive and enabling with service delivery based on flexibility and choice</li> <li>Equity and inclusion are fundamental</li> <li>Quality systems are fundamental</li> </ul>	
	***************************************	Values:  Aged care is about the person, both the individual and their family (of origin, or choice) and carers and is built on perhapsions and respect	
		M-day	ations/documents/Leadership Action 0. Plan 1200.odf
		_	http://www.health.wa.gov.au/public
	-	This plan is the Advisory Douncil's response to the first goal of the State Aged Care Plan which states the critical importance of strieschership to envision, create and shape change for the benefit of older Western Australians.	Leadership in Aged Care Plan for Western Australia 2004-2008, WA
-	State Aged Care Plan for Western in safy 2002, the Minister for Health established the WA, Aged Care Plan for Western in safy 2002, the Minister for Health established the WA, Aged Care Plan for Western Australia. As a printity firm of relievence, the Advisory Council to provide organic government.  Advisory Council, 2003 required to "develop a State Aged Care Plan, including an action plan for demandia care, for the State's pooring Involvement in	2000	State Aged Care Plan for Western Australia 2003-2008, WA Aged Care Advisory Council, 2003 http://www.health.wa.gov.au/bubblaations/documents/sacp0308.pdf
		Policy and Planning Contact—My Points	121 720



	VEYSO CONSULTING DEVICE
Key Foas Area:  The development and implamentation of new or nodesigned Models of Care retain a focus on the following four key areas. These are based on the National Chronic Disease Action Areas (National Health Priority, Action Council 2005).  Prevention 3. Promotion - A key focus of the WA Health reterm signates is the adoption of prevention programs and the promotion of feed lifty (fleshless and the modification of riskly behaviours. All health care interactions across the continuum of care identified in models.	Models of Care Overview and Guidelines, WA Head? Networks Into: Pryww. headth networks, health, wa go, au loubling Brown. headth networks, health, who de of biggloons block 170575, WA. Health, Model of
The Woold Health Organisation (WHO) argues that if realizons, societies and communities actively pion and respond now, we will be prepared to meet this challenge successfully. They artificiate the eather aging processing a way of thinking and working to "optimize apportunities for health, perfoliption and security in order to enhance quality of life as people age" (Woold Health Organisation 2002).	Health and Quality of Life for Older West Australians, discussion Paper, Pealth Department of Western Australia ActiveAceinsStratesy, Report200420 08.pdf
In lies with the croping reform agenda occurring scross the W.A. hastin system, W.A. Hastin Nethrorks identified the need to provide to structure for outlining system change and redesign that incorporates the shared principles originally outlined in A. Hastin Facture for Western Australians. Report of the Hastin Reform Committee? The model of care approach developed by W.A. Hastin Networks has provided the framework to assist in completing this task.  This document describes the broad policy approaches for the Model of Care for the Older Parson that relates to the continuum of care service definery for older persons across the W.A. Health system and beyond.	Model of Care for the Other Person in Western Australia, Appel Care Natural Deportment of Health, 2007 Older Pesson Model of Care and
<ul> <li>a greater emphasis on the phases of the againg process</li> <li>the need to promote healthy againg as an important part of the continuum of care.</li> <li>the need to promote healthy againg as an important part of the continuum of care.</li> <li>the neture of the continuum of care in relation to the care needs of an agad person.</li> <li>recognition of the officulties that an observerson analor a carer may face as they move through the continuum of care.</li> <li>addition of a suffix yrinoppie relating to "carers" in respect to the support they provide and their mite as an important member of the learn that provides care.</li> <li>inclusion of the "Aga-friendly principles and practices" as the foundation for the model of care.</li> <li>the values expossed in the State Agad Care Plan for Western Australia 2003-2005 should also act as a foundation for the model.</li> <li>These findings have subsequently been applied to the development of the Model of Care for the Cities Passon.</li> </ul>	in Western Australia, Department of Health, 2007 Discussion Paper Model of Care.pd
Piting and Etaning Context - Key Points	507.07

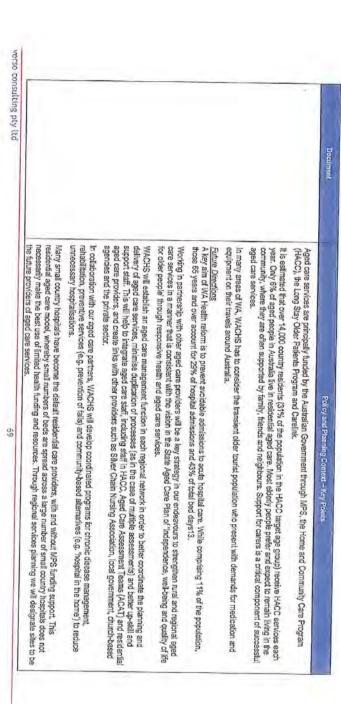


The WA Country Health Service Strategic Plan 2007 – 2010. Department of Health, 2007  Foundations on Country Health Services 2007.  astima and cong 10 pcf.  The health of the	Western Australen Horne and Community Care Program, Triennis Plan 2008-2011, Aged Care Policy Directorate, Department of by annual process Haadh, March 2008  HACC Western Australian Triennial Plan 20  08-2011-pdf	Cart-coverview and quidelines pet  Early Detection & Integration of Same should include  as they projection & Integration of Same  as they projection & Continuity  specialist and multi of objection of Same and multi of objection of Integration of Same and
reviewed report water rogistin, the Australian Goldethment's Healthy Hodizins report and a recent report by the Toyal Australia's College of Physicians demonstrate that people in rural and remote areas of Australia have pooch health status than he's metopolition countrariats. Analysis of health data indicates that many health conditions suffered by the country community are avoidable or can be managed in the community, recluding the need for hospitalisation. Examples include database, chronic obstructive pulmonery disease, astima and congestive cardiac fature.  The health of the community depends on a complex range of factors including titischie, housing, anotherwest, education community.	The 2008/2011 Western Australian (WA) Home and Community Care (HACC) Thermial Plan is provided to the Australian Department of Health and Ageing, as required by the Review Agreement under Cleuse S(1) that provides for three year planning cycles, supported by annual processes. The Trienhald Plan provides the strategic direction, priorities and allocation of funds for the Home and Community Care Program in WA over the trienham.	of care should include education about risky behaviours and support for instigating or maintaining behavioural charges.  Early Detection & Intervention - Models of care will have a strong focus on the need for early detection and early intervention to prevent or some progression of a condition and subsequently improve patient outcomes. Significant articles on occur within the primary care setting and this should be encouraged in new models of care.  Integration & Controlly of Care, Partnerships between government agencies, non government and private organisations, primary, specialist and multi disciplinary professionals and home, community and hospital settings should be explored and frequent in the controlly of the real Collaboration and commitment between these pathesiships and a desire to place this patient at the control of all opticises onsuing controlly of care will support the delivery of more effective and efficient prevention, detection and management services.  Set Venezion of first factors or risky behaviour to the various stages of management of their care. The numeric backing system is it equipped setting and individuals to self manage, it is now that it is provided and support individuals to self manage, it is now that it is now that it is now the provided and support individuals to self manage. A shift in the outland of the various is required. Health puries sinced the sold to routlandy leach self-management principles and to believe that people are capable of preventing and managing their own conditions.

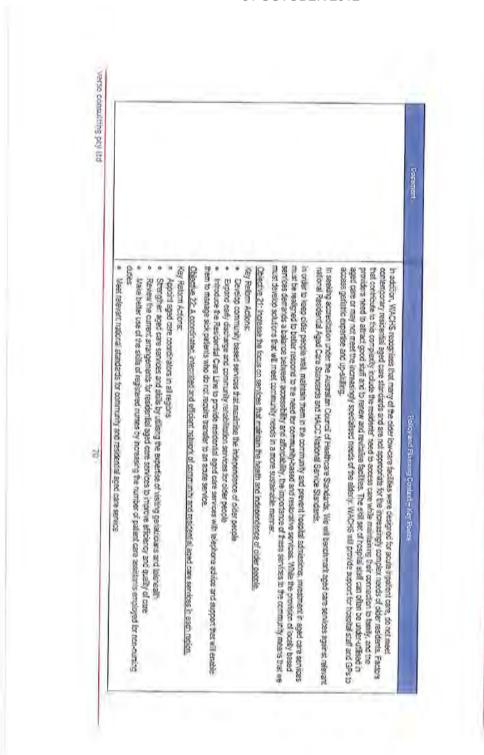


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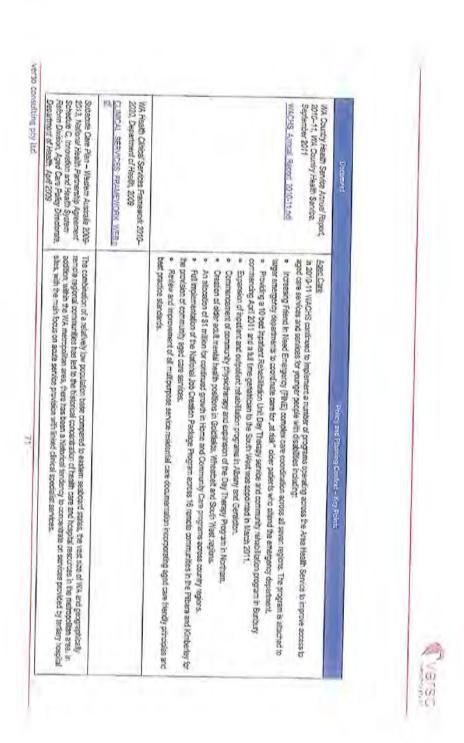


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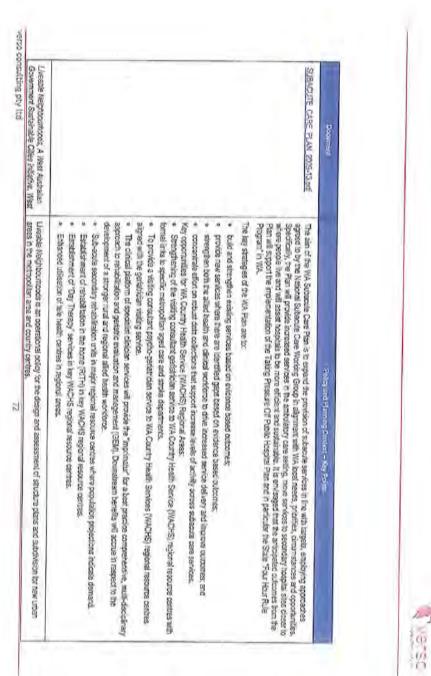


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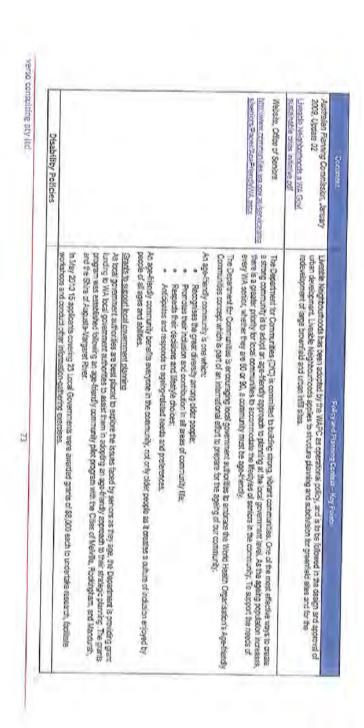
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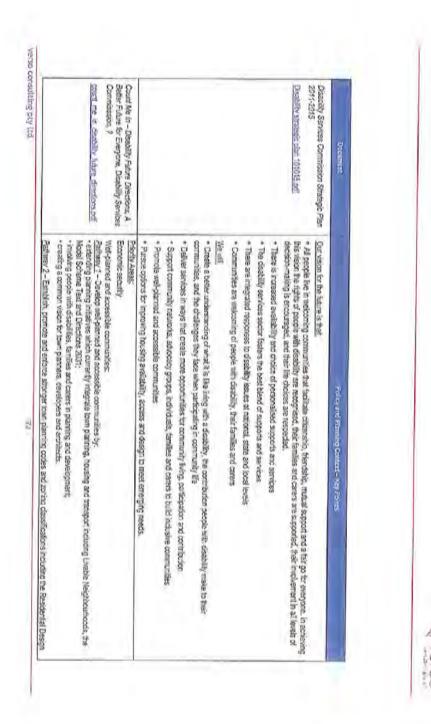


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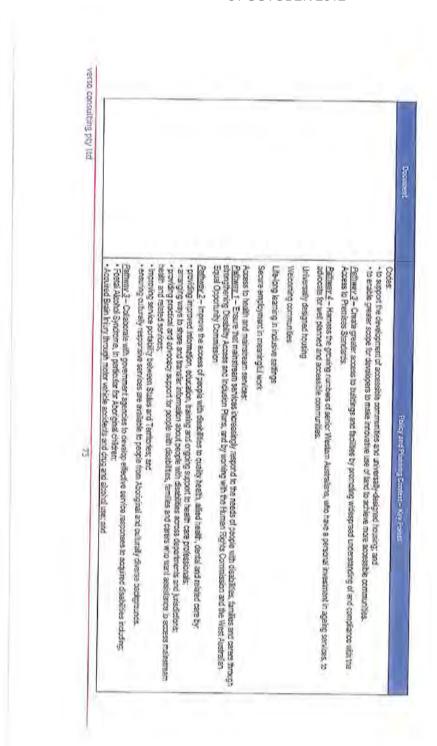




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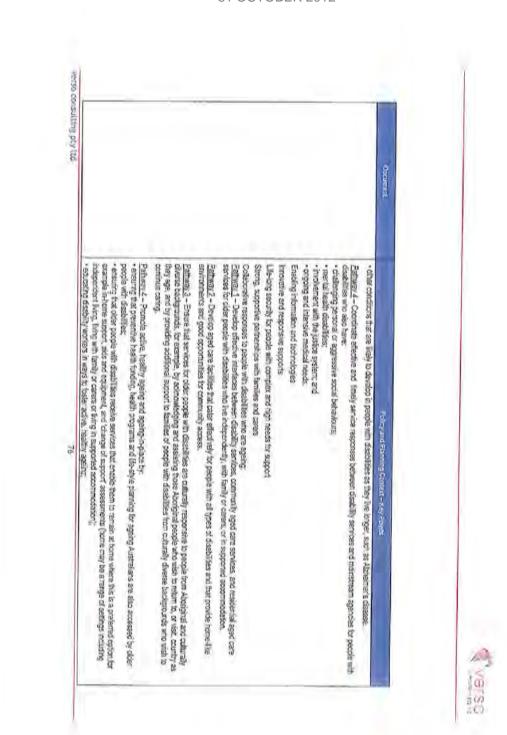


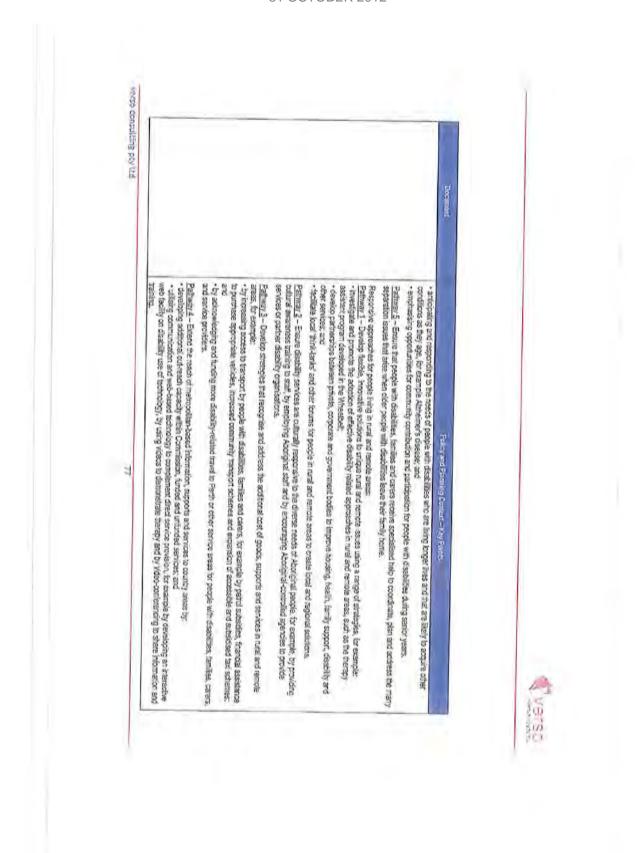




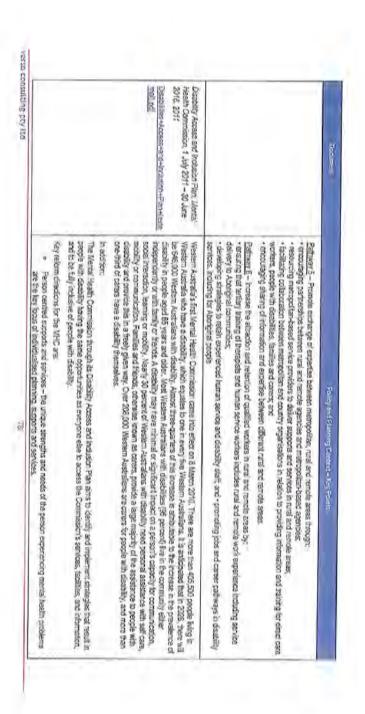


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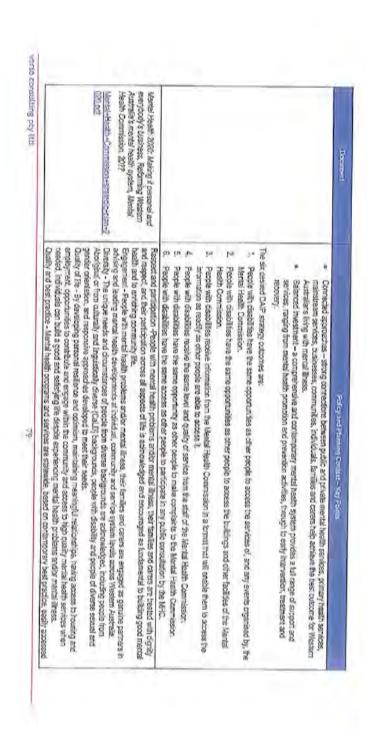


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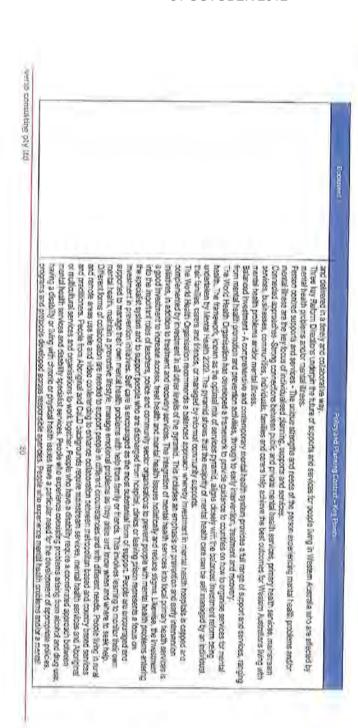


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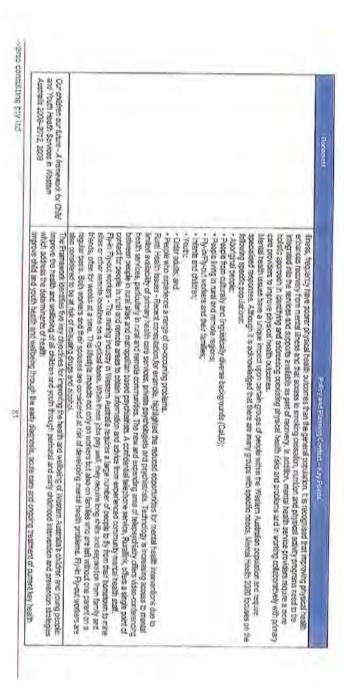
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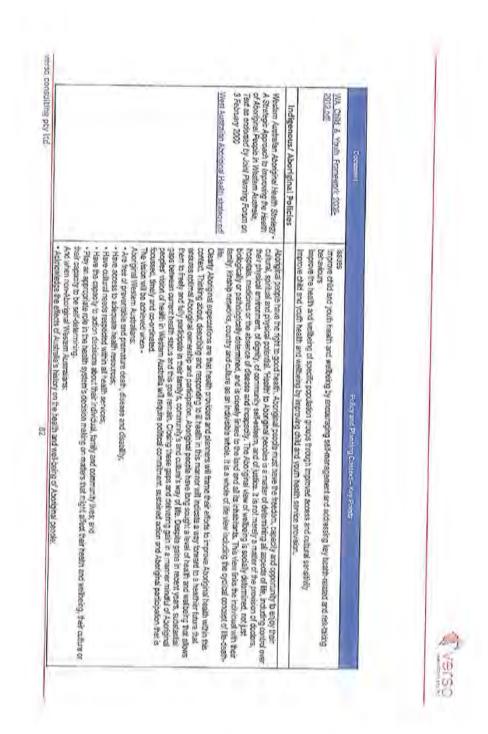


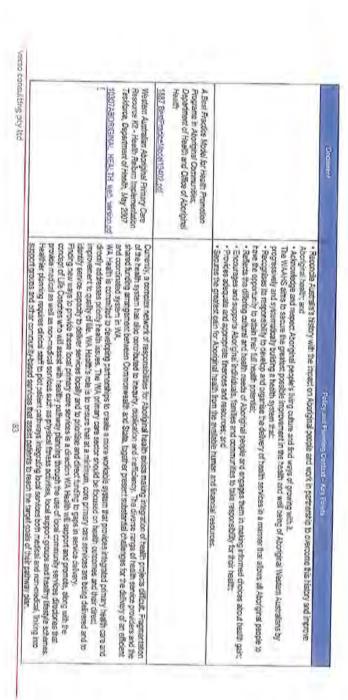
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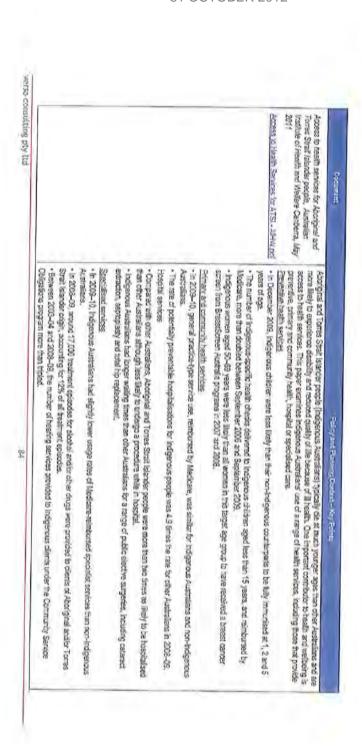
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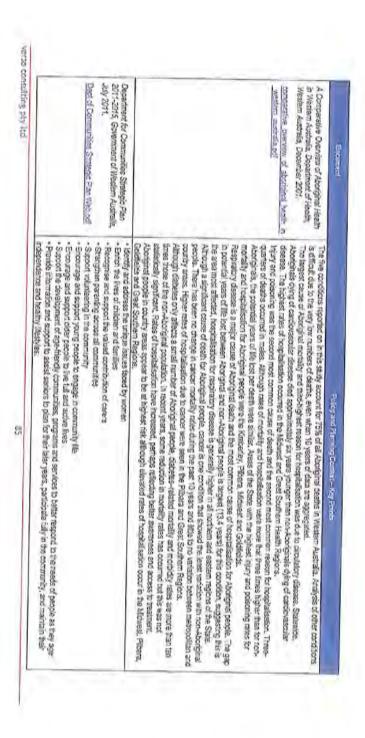




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Western Auditation on Effective Procedural Workforce and the large to the Western Australian Consert Procedural Workforce and the last of succession planning and Earling Mark Diodons Finel Report 2007) one the trade gift of the procedural workforce, and the last of succession planning and having the state as the state of succession planning and having the state as the state of succession planning and having the state as the state of succession planning and having the state as the state of succession planning and having the state as the state of succession planning and having the state as the state of succession planning and having the state as the state of succession planning the state as the state of succession planning the state as the state of succession planning the state of succession the state of succession that is the state of succession that is the state of succession that is the succession planning the succe



7	Wall Aug Authority Dates.
Neighbourhood design plays an important role in providing opportunities for incidental and recreational physical activity. Providing sale plates for people to walk and expide, destinations within walking distance and easy access to public variaspont all contribute to developing a neighbourhood that supports physical activity and community interaction. The Heart Foundation calls this a fleating	Oteding Healty Neighbow/hoots, Consumer preferences for healthy development, Neithnal
This project is unique in that it shows how the wellbeing of older people can be addressed through action across a wide range of public priviley areas such as land use planning, when design and when planning, planning of the built environment, transport services, housing design and provision, design of public space, outdoor places and buildings, economic and debour market planning, human services planning, social and unic participation and reconstronal and cultural planning. Services and infrastructure for the ageing population need to be clustered in places where older people live.	අයිවිතුමේගු මෙර වුපල් අයිමය කරුවල මෙර වුපල්
A drifted element of planning for population againg is the creation of age-friendly, fiveable communities and built environments. Affordable housing, carefully planned housing and neighborhoods, accessible transport, accessible public spaces and amenifies, opportunities for participation and involvement in community and economic the and accessible health and community services are required to refer pages to the sufficient lunes.	South West Active Againg Research Project South West Development Commission, 2010 http://www.emission.org/sillnoods/2014
groups such as Abordan's people for people from not English speaking bedomitudes. All conditions are self-epocled.  By stressing empowerment, the strengths and not merely the needs of aged people, connumbly participation and the role of public policy, generic health promotion is seen as embracing the World Health Cognitization agrinosh to health promotion as a broad, enabling process. Similarly, in its attention to functional health status, the needs of informal categories and the social as well as the tention abordance is follows.  The main aceds of electry poople, if complements and draws upon recent trends in the fields of generatics and genomiclogical health, 10 GHP's should stress the special strengths, not only the special needs, of the effectly.  CHP's should stress the special strengths, not only the special needs, of the effectly.  CHP's should stress the special strengths, not only the special needs, of the effectly.  CHP's should begin by addressing the needs that effectly people and their amilies; the empowerment of of people should be a paid of health promotion. The community is a long to report should be a poat of report to the special needs of the effectly.  CHP's should begin by addressing the needs that effectly people feel are the most important; the community is a long that the special needs of the long the leaf is leaf to be a poat to the period of the egel and the aged to be applied to be entirely to the strength promotion;  District participation would have multiple benefits for health not the long the leaf is leaf to the long to the leaf to the long the long the leaf to the long the leaf to the long the long the leaf to the long the lo	Other Ten principles for geriatric health promotion, Merautin Miniter, Sarry Checkoway, 10 Principles of Geriatric Health Pomotion, Master 1986 of
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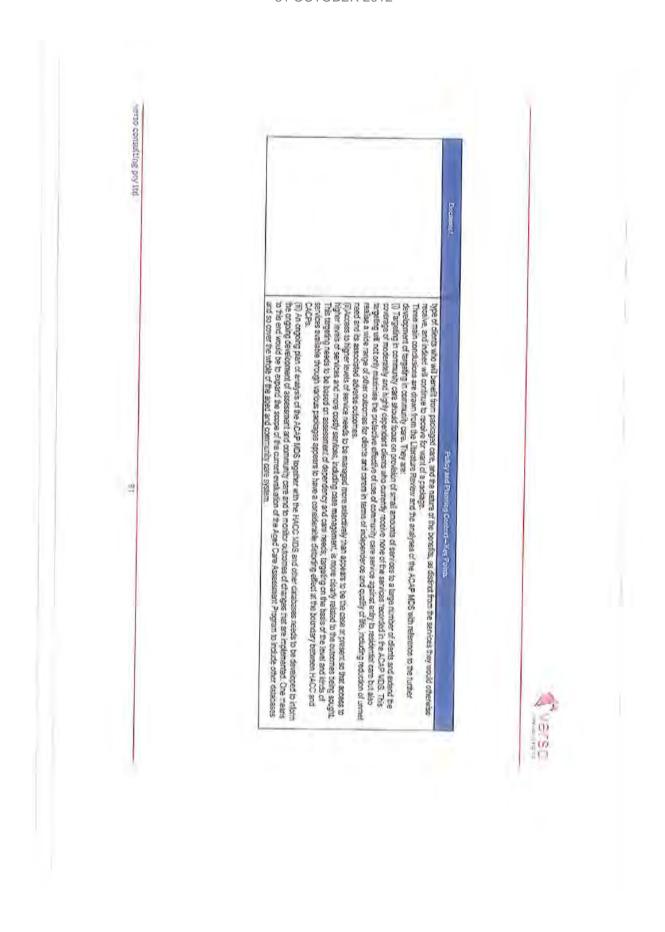
Older persons and Health Promotion  - An Overview of the Liberature, Sally Savage, Susan Bailey, City of Greater Geelong, Live Well a Strategy for Health, Mature Communities, October 2004 Older persons and health promotion - An overview of the Iteast!  - Other persons and health promotion - An overview of the Iteast!  - Other persons and persons are presented programs are overview of the Iteast!  - Other persons and Cultural Involvement - Poma are strong lessure activities or communities of the Iteast!  - Other persons and Cultural Involvement - An Overview of the Iteast Involvement - An Overview of the Liberature, - Parmie are strong lists between - Parmies and organisations - Parmies are strong lists between - Parmies and organisations - Parmies are strong lists between - Parmies are strong li	devalorment  devalorment  devalorment  Qually open space -The or  Qually open space -The or  destring where to line.  Integrating a well-connecte  exercise serely and easily  Developing connected, said  there people meet and the  Compact neighbourhoods a  within easy well-for destring  Creating a community heart  studies have demonstrated  Active communities increas  regishours and combunities increas  And formers or galed res  Create exportanties or into  Creating a community  And formers or galed as  Create exportanties for into  Creating accommunity  And formers or galed as  Create exportanties for into  Creating accommunity  And formers or galed as  Create exportanties for into
Social and Cultural Involvement  There are strong links between participation in social and other activities and enhanced physical and mental health  Appropriate lessure activities to robbe people enhance their olevial assistance with life.  Parmyles are presented of programs that enhance social and outural involvement.  Formal other and organisations play an important role in facilitating participation.  Specific interventions to facilitate the involvement of other people have been received positively by participants.  Intergenerational programs utilize betterfits to other people and to the younger people they become involved with, and the important contribution ofder people carrinate is acknowledged.  Volunteering should be promoted as it is beneficial to the volunteer as rural as to the community as a whole.  The Robe of Health Professionals.	development.  Outsity open space. The community values being within close proximity to attractive and useable park land with Heart Foundation research indicating that over 45% of people regard being within waking distance to a local park endmally or very important when decizing where to line.  Integrating a well-connected network of footpaths, traits, shared paths and chinad cycle iames allows people to travel and excited to line.  Personging connected, said and legible street networks. Having more people on streets contributes to active and finely communities where people meet and interest a neighbourhood characteristic which is becoming brossestingly valuable.  Compact neighbourhoods ensure the violating of destinations: Heart Foundation insearch indicates that 24% of people say that reving within easy walting distance to a range of local sprinces would be extremely or very important to them when decicing where to live.  Compact neighbourhoods ensure the violating of local sprinces would be extremely or very important to them when decicing where to live.  Creating a community heart - Community sprift is about people hearting a stress of romassity and belonging in their local area. Recent such share demonstrated that people are willing to pay more to fine in communities that led connection.  Active community heart - Community sprift and connectivity in a local area because people are out and about meeting their registrours and continuing to the local economy.  Invoke the selecting community is particular existing community if it.  Oneste apportunities for informat community where selecting such as well maintained open spaces, waiting traits, community gards and continuing where registers are not encouraged to comment with the public realm.

*Contract practice is an ideal place is promoting a range promoting behaviours to other presons, given that the majority will visit a doctor regularly  *Contract practice is an ideal place in promoting behaviours to other presons, given that the majority will visit a doctor regularly  *Contract practice is a prise and commitment from GPs dute to some systemic benins that are majority will visit a doctor wheth promotion returns entropy other products a systematic striker.  *Preventing and adjustment of an adjustment of a promotion returns entropy of a promotion returns of a promotion returns entropy of a promotion	80	verso consulting ptv trd
or and loneliness psismafic review of reform, Mirra Cettern*, or and loneliness for and loneliness	S for Regions  S for	
	ing and allevishing social isolation and idneriness among other people is an important area for policy and practice, but the press of many intervendints has been questioned because of the lack of evidence. A systematic veriew was concluded to the five effectiveness of health promotion intervendints and betationed betationed of the lack of evidence. A systematic vertice was concluded to the five outcome studies between 1970 and 2002 in any language were industrial. Affabric were destribed by searching electronic set, jurnation and abstracts, and considiring key informants, information was extracted and synthesised outing a standard form, ment (in=1), Abstracts and abstracts, and considering key informations (in=10); a service provision (in=3); and formation ment (in=1), Abstracts and standard to support and the standard termination of the first of the first standard to support input. Set the eight ineffectiveness consider one-occurred interventions that larget specific proups can eleviate social isolation and brailiness among other final effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasin mentals.  The effectiveness of notine wisting and befriending schamasing proups of people. Of importance to both policy and practice, it that programmes that enable other problem to effective, in the proper of importance to both policy and practice, it that programmes that enable other problems to be imported in planning, developing and deterring activities are most likely to be included in planning, developing and deterring activities are most likely to be included in planning, developing and deth	on and brieflyass polariatio system of actions, Micro Cattorn*, bland Alleon polarly 25, 2006, 41–57 for, and brieflyass
	ral practice is an ideal place to promote a range promoting behaviours to odder persons, given that the majority will visit a doctor ly Disso are experienced in obtaining the recessary time and commitment from GPs due to some systemic behaviors that are difficult owne active approaches such as nurse practitioners or practice nurses having a health promotion role in general practices may be assite.	regularity of the control of the con
	Policy and Plans og Contest - Key Points	Document



verso consulting pty its Targeling in Community Care: A Review of Recent Literature and Analysis of the Aged Care Assessment Program Minimum Date Set. Wess2, April 2008 Ante Hotel, Ooleen Doyle 2 and Yvonne Targeting in Community Care & Literature Review and Analysis of to medimise the effectiveness of extra resources for case management vis-d-vis direct service provision. Guidelines are needed to provide careful distribute of what case management or case coordination comprises, the proportion of cost allowable for coordination The implications for targeting are that access to higher levels of service or pediages of services for people with complex needs alread continue to be managed, and managed with greater consistency than is currently the case, to ensure that others with the needs a projective effect whereby highly dependent dients using one service at the time of assessment protected against a
recommendation for nursing home care compared to using no services.
 a "diminishing returns effect whereby use of additional services did not not against a protective effect that is, additional services after
the midst did not achieve a further reduction in risk of admission for high dependency clients. The implications of these findings for largering in communal, care in Australia are that peologied care needs close montholog in cotor. levels of community care services in maintaining the independence of a significent proportion of the HADC target population in their own factures. This bous derived from the HADC Targeting Study flat analysed 1995 ACAP data and reported in 1996. The main indiags from the 1988 HADC Targeting study can be summarised in terms of three main prilects: as opposed to service provision, and the type of client who can benefit most, in the situation where Aged Care Assessment Tearns receive like levels of support The elitience was more mixed in relation to the outcomes relational by provision of abstracts levels of services, including case management, and two leaded resource explained these mixed findings. cheracterized as careful selection from a wide array of services rather than providing less discriminating access to more services. least model, should focus on finding the most appropriate response to the client's reads, intake assessment can thus be basic response to excessed needs for as many crients as possible. The second implication is that intake assessment as set out in the The first implication of these Truthops is that targeting should aim in facilities access to services rather than restrict, and provide a especially exisert. The clearest evidence of effectioness was found when a particular service was directed to a perfoular need including high dependency clarits. The benefits of receiving some services compared to none, and experiencing unmet need, were There is clear evidence for the positive effect of providing small amounts of community ware for people at a range of dependencies effect), and have was no evidence of low depandancy clients using high-levels of services that could be taken as evidence of "hisregirity of these clients ware (a) using either no or only one sprihos, and (b) highly unlikely to be recommended for nursing home care. There was thus no real margin for community care to reduce admission to residential care among this group as it was so low (a loop). The main objective of this review was to dentify and appraise the evidence accumulated since for ower dependency dients; while the ACAP assessed a substantial number of low dependency dients, the great muce m of work to kness as up 10,898.

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Allachiment 2           The data in this attrachment has been presented using the ABS Census 2011, released at the end of June 2012.           ABS Census 2006           Pares         55-         8-Pop         70+         8-Pop         85-         8-Pop         1-1.33         3.203           Northampton         95-         285         33.1         382         9.5         3         0.3         3.203           Shark Bay         285         31.033         22.7%         4,355         7.6%         540         1.1.33         3.203           Mid Wiest         13.033         22.7%         4,355         7.6%         540         0.9%         57.424           WA         448,882         22.9%         164,541         8.4%         27,481         1.4%         1,495         57,424           Abs Census 2007         485         1,218         38.2         12.9%         164,541         8.4%         27,481         1.4%         1,959,083           Abs Census 2007         55-         1,218         38.2         19-Do         10-M         1,485         1,959,083           Abs Census 2007         55-         1,218         39.2         39.5         12.3         59         1.5 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>								
g the ABS Census 2011, released at the end of June 2012.  OD 70+ 3 Pop 85- 8 Pop 1048 Pop 30.5% 40 1.2%  33.1 82 9.5 3 0.3  31.1 396 9.7 43 1.1  22.7% 4,355 7.6% 540 0.9%  22.9% 164,541 8.4% 27,481 1.4% 1,9  33.2 395 112.3 50 1.6  33.1 87 9.5 9 0.3  37.5 482 111.9 59 1.5  38.5 86 9.7 15 1.7  38.6 9.7 15 1.7  38.8 460 10.4 56		i		-			everlaped by the JBS for DoH	Source Castomised projection de
Pop 70- 170- 3-Pop 85+ 8-Pop 16/28 Pop 30.5% 40 1.2% 33.1 82 9.5 3 0.3 31.1 396 9.7 43 1.1 22.7% 4,355 7.6% 540 0.9% 22.9% 16/4,541 8.4% 27,481 1.4% 1,9 33.1 87 9.5 9 0.3 37.5 482 111.9 59 1.5 33.9 37.5 86 9.7 155 41 1.2 120 10 10 10 10 10 10 10 10 10 10 10 10 10			n :	10.4	460	34.80	1,546	Catchment
Ing the ABS Census 2011, released at the end of June 2012.    2000   7(0+   3 Pop   85+   8 Pop   10 tak Pop   30.5%   40   1.2%   31.1   396   9.5   3   0.3   31.1   396   9.7   43   1.1   1.2   22.7%   4,355   7.6%   540   0.9%   1.4%   1.4%   22.9%   164,541   8.4%   27,481   1.4%   1.4%   1.9%   1.9%   22.9%   164,541   8.4%   27,481   1.4%   1.9%   1.6%   1.9%   33.1   37.5   482   11.9   59   1.5   1.5   33.1   37.5   482   11.9   59   1.5   33.9   37.4   10.5   41   1.2   10.5   10.5   1.0   10.5   1.5	Jen's	17	TÅ.	9.7	09	38.5	Z	Shark bay
Pop 70- 39- 39- 39- 39- 39- 39- 39- 39- 39- 39	1	1.2	41	10.5	374	33.9	1,206	MONOTORIO DE LA COMPTIONA
Ing the ABS Census 2011, released at the end of June 2012.    200p   7(0+   5 Pop   85+   5 Pop   1962 Pop   31.25   31.1   39.5   9.5   3   0.3   31.1   39.5   9.7   43   1.1   22.7%   4,3355   7.6%   540   0.9%   1.4%   1.4%   22.9%   164,541   8.4%   27,481   1.4%   1.4%   1.9%   22.9%   164,541   8.4%   27,481   1.4%   1.9%   1.9%   33.1   39.5   12.3   50   1.6   1.6   1.9%   33.1   87   9.5   9   0.3   37.5   482   11.9   59   1.5	Test Pon	at Pop	25.	3,500	70-			Avea
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S5-   S Pop   70+   S Pop   S5-   S Pop   Total Pop   154,541   S.45   S Pop   Total Pop   S5-   S Pop   Total Pop   S5-   S Pop   Total Pop   S5-   S Pop   Total Pop   Tot	4,048	ŭ	- 27		Ä			Source ABS Census 2011
SS-   S Pop   70+   S Pop   85+   S Pop   Total Pop   154-   S Pop   154-		0.2	70	110	482	37.5	1,518	Catchment
S5-   S Pop   70+   S Pop   S5-   S Pop   Total Pop	. 0	2 .6	0 1	95	87	33.1	300	Shark Bay
S5-   S Pop   70+   S Pop   S5-   S Pop   Total Pop	I			12.3		38.2	1,218	Northampton
S5-   S Pop   70+   S Pop   S5+   S Pop   Total Pop   10tal Pop	1	Į	7	S Pop	7/5+	15 Po 5	- SS+	Area
SPOP   70+   SPOP   70+   SPOP   SS+   SPOP   Total Pop   10,28   31.1   396   9.7   43   1.1   13,033   22.7%   4,355   7.6%   5.4%   27,48;   1.4%   1,5%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1,5%   1.4%   1.4%   1,5%   1.4								ABS Census 2011
SS-   S Pop   70-   S Pop   85-   S Pop   Total Pop   1,28   31.1   396   9.7   43   1.1   13.033   22.7%   4,355   7.6%   540   0.9%   1.4%   2.4%   27.48;   1.4%   27.48;   27.	1,70	1. 100						Source ABS Census 2006
attachment has been presented using the ABS Census 2011, released at the end of June 2012.  5    55-		1 44	27.481	56 60	164,541	22.9%	448,882	AM
attachment has been presented using the ABS Census 2011, released at the end of June 2012.  5    35-	7	0.9%	S	7.58	4,355	22.7%	13,053	MIC HEST
attachment has been presented using the ABS Census 2011, released at the end of June 2012.    35-   \$20p   70+   \$20p   85+   \$20p   10ta (200 )   30.5% 30.5% 314 9.6% 40 1.2% 33.1 82 9.5 3 0.3	4.065	1.1	th	9.7	396	31.1	1,203	delica laborate
attachment has been presented using the ABS Census 2011, released at the end of June 2012.  5   35-   870p   70+   8 Pop   85+   8 Pop   Total Pop   785   30.5%   314   9.8%   40   1.2%		0.3	w	9.5	78	33.1		Catchment
attachment has been presented using the ABS Census 2011, released at the end of June 2012.	3,203	1.2%	40	9.8%	514	30.38	285	Shark Bay
attachment has been presented using the ABS Census 2011, released at the end of June 2012.	otal Pgg	15 F00	2	1 1 1 1 1	И	162 U.C.	972	Northampton
Allactivment 2  The data in this attachment has been presented using the ABS Census 2011, released at the end of June 2012.  ABS Census 2006			25	2 500	70-	35 Pap	부	Pues
Allactivment 2  The data in this attachment has been presented using the ABS Census 2011, released at the end of June 2012.								ABS Census 2006
Altachment 2			June 2012.	dat the end of	isus 2011, release	d using the ABS Cer	ent has been presented	The data in this attachm
								Attachment 2
	Planeter A							
Substance A Co. No.	1							

verse consulting pty ltd The immediate implication of the new 2011 Census data are that the demand for aged care services will be slightly higher into the future than previously projected. It can also be estimated that at least 32 people currently living in Northampton and Shark Bay have moderate to severe dementia and require appropriate care services. The number of older people who may have moved away from the catchment to have their aged care or retirement needs met A comparison of the 2006 census data and the 2011 projections identifies the following: A comparison of the 2006 and 2011 census data demonstrates the following: may be as high as 74 persons. The 55+, 70+ and 85+ populations have grown slightly more than projected; The 55+ population has grown by 20.2%. The proportion of the 55+ population who are 70+ years is lower than State averages The proportions of older people are high; The proportions and numbers of older people in the catchment has increased; The overall population of the catchment (Northampton and Shark Bay LGAs) has remained static; 温

## 18. MOTIONS OF WHICH PREVIOUS NOTICE HAS BEEN GIVEN

Nil

## 19. URGENT BUSINESS APPROVED BY THE PERSON PRESIDING OR BY DECISION

Moved Cr McLaughlin

Seconded Cr Prior

### **Council Resolution**

That Council accept the tabling of urgent business items 19.1 Capital Expenditure Report.

6/0 CARRIED

# 19.1 CAPITAL EXPENDITURE REPORT

FI 100

Author

**Executive Assistant** 

### Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr Capewell

## **Council Resolution**

That the Capital Expenditure Report presented to Council be noted and endorsed.

Cr Ridgley left the Council Chamber at 1.27 pm

Cr Ridgley returned to Council Chamber at 1.29 pm

6/0 CARRIED

## **Background**

The Administration has prepared a Capital Expenditure Report to the Council for their perusal and information.

This Capital Expenditure Report is now presented and will be updated as expenditure happens.

## Comment

This report will be presented to Council in the Information Bulletin for the next three months and then will be revised as to the frequency of the report in the bulletin due to the size of the report.

## **Legal Implications**

Nil

### **ORDINARY COUNCIL MINUTES**

## 31 OCTOBER 2012

Policy Implications Nil

Financial Implications

As per Council's adopted 2012/2013 Budget

**Strategic Implications** 

As per Council's Strategic Plan

**Voting Requirements** 

Simple Majority Required

Date of Report

30 October 2012

# ADMINISTRATION: FURNITURE AND OFFICE EQUIPMENT

G/LEDGER ACCOUNT #	05204870									
PROJECT NAME	Misc. Hardware Purcha	Misc. Hardware Purchases/ Upgrades								
Officer Responsible	Executive Manager, Finance and Administration									
Budgeted Amount: \$6,000	Income	Expenditure	Variance	COMPLETION STATUS						
Municipal Funds	\$6,000		\$6,000	\$6,000						
Grant Funding			\$0	\$4,000						
Reserve Funding			\$0	\$2,000						
Grant Funding Received			\$0	\$0						
Funding Pending			\$0	come minu. itance						

## PROJECT TIMELINE AND STATUS REPORT

Other Funding

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Purchase of new computers									\$6000				
													PROPOSED
													COMPLETED
	1												

\$6,000

Status Report: Upgrade of computer equipment is scheduled for March 2013.

\$6,000

# ADMINISTRATION: FURNITURE AND OFFICE EQUIPMENT

G/LEDGER ACCOUNT #	05204875			
PROJECT NAME	Misc. Software Purch	nases/ Upgrades		
Officer Responsible	Executive Manager,	Finance and Admini	istration	
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds	\$5,000		\$5,000	\$6,000
Grant Funding			\$0	\$4,000
Reserve Funding			\$0	\$2,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	Income Spendit
Other Funding			\$0	luce Exde Tour
Total	\$5,000	\$0	\$5,000	

# PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Software Purchases					\$1000	\$2000			\$2000				
													PROPOSED
													COMPLETED

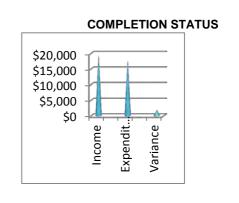
Status Report:

Quotes are being obtained for upgrades to Adobe software and Synergy upgrades.

# ADMINISTRATION: FURNITURE AND OFFICE EQUIPMENT

G/LEDGER ACCOUNT #	05204977
PROJECT NAME	Council Chambers Furniture
Officer Responsible	Executive Assistant

Budgeted Amount: \$20,000	Income	Expenditure	Variance		
Municipal Funds	\$20,000	\$18,136	\$1,864		
Grant Funding	Ψ20,000	ψ10,130	\$1,00 <del>4</del> \$0		
Reserve Funding			\$0		
Grant Funding Received			\$0 \$0		
Funding Pending Other Funding			\$0 \$0		
Total	\$20,000	\$18,136	\$1,864		
- Ctal	Ψ20,000	Ψ10,100	Ψ1,001		



PROJECT TIMELINE AND STATUS REPORT

TROBEOT THREE THE OTTE OF THE OTTE													
	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
New meeting tables have been purchased awaiting arrival early December				\$9296									
16 Chairs have been ordered delivery to be mid November				\$8840									
Conference Phone Costing													
													PROPOSED
													COMPLETED

Status Report:

Awaiting Delivery of Tables and Chairs. Quotes being sort for Conference Phone Costing's

# ADMINISTRATION: FURNITURE AND OFFICE EQUIPMENT

G/LEDGER ACCOUNT #	05204975			
PROJECT NAME	Office Furniture and	Equipment Equipment		
Officer Responsible	Executive Manager	Finance and Administrat	tion	
Budgeted Amount: \$5,000	<b>Income</b> \$5,00	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$5,00	\$1,819	\$3,181 \$0 \$0 \$0 \$0 \$0 \$0	\$6,000 \$4,000 \$2,000 \$0 **Reputitu
Total	\$5,00 0	\$1,819	\$3,181	

# PROJECT TIMELINE AND STATUS REPORT

	JUL Y	AUG	SEP T	ОСТ	NOV	DEC	JA N	FEB	MAR	APR	MAY	JUNE	
Office Chairs		\$1819											
Fireproof Cabinet						\$3200							
													PROPOSED
													COMPLETED

Status Report

Some of the office chairs have been replaced following an Occupational Health and Safety workplace assessment. Quotes are currently being sought to obtain a suitable fireproof cabinet for the storing of key documents.

#### ORDINARY COUNCIL MINUTES

#### 31 OCTOBER 2012

ADMINISTRATION: BUIL	DINGS			
G/LEDGER ACCOUNT				
#	05204734			
PROJECT NAME	Buildings - Replace Shire C	Offices		
Officer Responsible	Chief Executive Officer / Ex	ecutive Manager Fi	nance and Administration	on
Budgeted Amount: \$1,68	87,150 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds			\$0	\$2,000,000
Grant Funding	\$662,150		\$662,150	\$1,500,000 \$1,000,000
			\$1,025,00	\$500,000
Reserve Funding	\$1,025,000		0	\$0
Grant Funding Received			\$0	mone nixince
Funding Pending			\$0	Income Lypendik
Other Funding			\$0	
		<del>_</del>	\$1,687,15	
Total	\$1,687,150	\$0	0	

PROJECT TIMELINE AND STATUS REPORT

I ROOLOT TIMELINE AINE	<u> </u>	TREI OILI											
	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Building Plans commenced													
													PROPOSED
													COMPLETE D

Status Report: Design development to be initiated. Plans drafted. council workshop required to further discuss options

## LAW, ORDER AND PUBLIC SAFETY - BUILDINGS

G/LEDGER ACCOUNT #	10305304	Job #	10305306 - Building	Job # 10305305 - Site Works							
PROJECT NAME	Emergency Services Building - Building/Site Works										
Officer Responsible	Chief Executive Officer / W	Chief Executive Officer / Works Manager									

Budgeted Amount: \$580,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$100,000 \$480,000	\$5,280	\$94,720 \$480,000 \$0 \$0 \$0 \$0	\$600,000 \$400,000 \$200,000 \$0 Income Expendituring
Total	\$580,000	\$5,280	\$574,720	

### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Tender process for design and construction			\$ 5,280										
													PROPOSED
													COMPLETE D

Status Report: Land due to be vested in Council in December 2012. Plans completed. Negotiations continuing with preferred supplier

# LAW, ORDER AND PUBLIC SAFETY - PLANT AND EQUIPMENT

G/LEDGER ACCOUNT #	10305305	Job#		
PROJECT NAME	SES CAPITAL EQUIPMENT			
Officer Responsible	<b>Executive Manager Finance</b>	and Administration		
Budgeted Amount: \$6,50	0 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$6,500		\$0 \$6,500 \$0 \$0 \$0 \$0	\$8,000 \$6,000 \$4,000 \$2,000 \$0 **None National Variance
Total	\$6,500	\$0	\$6,500	

## PROJECT TIMELINE AND STATUS

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Binoculars			\$ 1,196										
													PROPOSED
	Expenditure on capital equipment as approved by FESA												
													COMPLETED

Status Report Expenditure on capital equipment as approved by FESA

## HOUSING - BUILDINGS

G/LEDGER ACCOUNT #	09128000	Job#	9128020	
PROJECT NAME	Staff Housing Capital Wo	rks - 65 Brockma	n Street	
Officer Responsible	Chief Executive Officer / I	Executive Manag	er, Tourism, Con	mmunity and Economic Development
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$5,000		\$5,000 \$0 \$0 \$0 \$0 \$0 \$0	\$6,000 \$4,000 \$2,000 \$0 Income Expenditure Variance
Total	\$5,000	\$0	\$5,000	

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report: Provisional sum for capital maintenance.

## HOUSING - BUILDINGS

G/LEDGER ACCOUNT #	09128000	Job # 09218	3050									
PROJECT NAME	Staff Housing Capital Wo	Staff Housing Capital Works - 51 Durlacher Street										
Officer Responsible	Chief Executive Officer / Executive Manager, Finance and Administration											
Budgeted Amount: \$5,000	Income	Expenditure \	<b>Variance</b>	COMPLETION STATUS								
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding Total	\$5,000 ——————————————————————————————————		\$5,000 \$0 \$0 \$0 \$0 \$0 \$0 \$5,000	\$6,000 \$4,000 \$2,000 \$0 Income Langerditure Variance								

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Provisional sum for capital maintenance Status Report:

## HOUSING - BUILDINGS

G/LEDGER ACCOUNT #	09128000	Job	# 09128040	
PROJECT NAME	Staff Housing Capital Works	- 80 Du	urlacher Street	
Officer Responsible	Chief Executive Officer / Sha	rk Bay	World Heritage Dis	cover and Visitor Centre - Co-Ordinator

Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$5,000		\$5,000 \$0 \$0 \$0 \$0 \$0	\$6,000 \$4,000 \$2,000 \$0 **Repartition of the state of th
Total	\$5,000	\$0	\$5,000	

## PROJECT TIMELINE AND STATUS REPORT

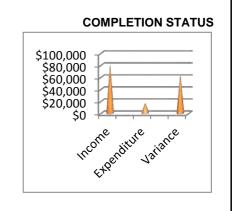
JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Provisional sum for capital maintenance Status Report:

### **HOUSING - BUILDINGS**

G/LEDGER ACCOUNT #	25104785	Job #	25104785
PROJECT NAME	Pensioner Units Capital Works		
Officer Responsible	Executive Manager, Tourism, Cor	mmunity and	Economic Development

Budgeted Amount: \$82,000	Income	Expenditure	Variance
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$82,000	\$17,332	\$0 \$0 \$64,668 \$0 \$0 \$0
Total	\$82,000	\$17,332	\$64,668



## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Capital Maintenance	\$15,000		\$17,332										
Fencing	\$25,000												
Mains Plumbing Replace	\$32,000												
Landscaping	\$10,000												
													PROPOSED
													COMPLETED

Status Report: Pensioner unit 7 undergoing refurbishment

## COMMUNITY AMENITIES - BUILDINGS

G/LEDGER ACCOUNT #	30404755			
PROJECT NAME	Public Conveniences	- Barnard Street Am	nenities	
Officer Responsible	Works Manager			
Budgeted Amount: \$35,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$35,000		\$35,000 \$0 \$0 \$0 \$0 \$0	\$40,000 \$30,000 \$20,000 \$10,000 \$0
Total	\$35,000	\$0	\$35,000	<b>~</b>

# PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Public Convenience Upgrade													
													PROPOSED
													COMPLETED

### COMMUNITY AMENITIES - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	30105575	Job#	30105578
PROJECT NAME	Refuse Tip and Recycling		
Officer Responsible	Works Manger		

Budgeted Amount: \$378,341	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$378,341	\$0	\$0 \$378,341 \$0 \$0 \$0 \$0	\$400,000 \$300,000 \$200,000 \$100,000
Total	\$378,341	\$0	\$378,341	one iture ance
Project dependent up May be required to be deferre			ocess	Income typenditure Variance

### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Residential Refuse Site	\$145,241												
Glass Cutter	\$75,000												
Shed - Job # 3010576	\$87,000												
Baler	\$45,000												
Bale Bags x 2	\$26,100												PROPOSED
													COMPLETED

Project dependent upon Country Local Government Funding which may be delayed until the 2012/2013 year. This is a collaborative project with the shires of Exmouth and Carnarvon

## COMMUNITY AMENITIES - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	30105575	Job#	30105577	
PROJECT NAME	Refuse Site Water Tanks			
Officer Responsible	Works Manger			
Budgeted Amount: \$10,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$10,000	\$8,000	\$2,000 \$0 \$0 \$0 \$0 \$0	\$10,000 \$5,000 \$0 Income Income Income Income Income
Total	\$10,000	\$8,000	\$2,000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
3 Water Tanks Purchased	\$8000												
													PROPOSED
													COMPLETED

Status Report:

3 Water Tanks purchased from West Coast Poly Pty Ltd in July 2012

# **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT #	35104785	Job #	35104785
PROJECT NAME	Recreation Centre Constructio	n and Car Park	
Officer Responsible	Chief Executive Officer		

Budgeted Amount: \$415,653	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$365,653 \$50,000	\$328,067	\$37,586 \$50,000 \$0 \$0 \$0 \$0	\$600,000 \$400,000 \$200,000 \$0 RCOME LABERBILLI
Total	\$415,653	\$328,067	\$87,586	

## PROJECT TIMELINE AND STATUS REPORT

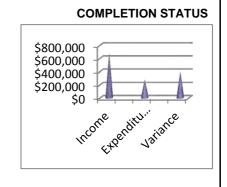
	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Car park and													
Car park and Recreation Centre	\$264400	\$28468	\$35199										
													PROPOSED
													COMPLETED

Works stalled due to builder entering into voluntary administration. Status Report:

### **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT #	35104785	Job#	35104795	
PROJECT NAME	Recreation Centre Fire Fighti	ng and Lan	dscaping	
Officer Responsible	Chief Executive Officer			
		_		

Budgeted Amount: \$673,001	Income	Expenditure	Variance
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding - Contributions	\$430,397 \$242,604	\$277,500	\$152,897 \$0 \$0 \$0 \$0 \$0 \$242,604
Total	\$673,001	\$277,500	\$395,501



### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Landscaping and		\$106282	\$168218										
Landscaping and Fire Fighting Equipment													
													PROPOSED
													COMPLETED

Status Report:

Landscaping undertaken. Fire fighting solution to be installed once issue with builder is finalised

## **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT #	35104785	Job#	35104790	
PROJECT NAME	Gymnasium Equipment			
Officer Responsible	Executive Manager, Touris	m, Community a	and Economic Development	
Budgeted Amount: \$80,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$80,000	\$4,324	\$75,676 \$0 \$0 \$0 \$0 \$0	\$80,000 \$60,000 \$40,000 \$20,000 \$0 ,ncome Lyariance

\$4,324

### PROJECT TIMELINE AND STATUS REPORT

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Purchase Gym Equipment		\$3050	\$1274										
													PROPOSED
													COMPLETED

\$75,676

Status Report: Gymnasium equipment has been received but no invoice processed yet for payment.

\$80,000

#### **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT # PROJECT NAME	35104980	Pagauras Contra Crau	un de									
Officer Responsible		ark Bay Community Resource Centre Grounds ef Executive Officer / Executive Manager, Finance and Administration / Works Manager										
Budgeted Amount: \$100,00	0 Income	Expenditure	Variance	COMPLETION STATUS								
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$100,000	\$1,739	\$98,261 \$0 \$0 \$0 \$0 \$0	\$100,000 \$50,000 \$0 NCOME RAPERDIXU								
Total	\$100,000	\$1,739	\$98,261									

### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Car parking			\$ 1,739										
Landscaping													
Old Jail Upgrade													
													PROPOSED
													COMPLETED

Status Report:

Car park design completed. Funding for a conservation plan to restore the old jail and stables has been submitted to lottery west. Restoration works cannot commence until heritage restoration plan is approved

# **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT #	35104701			
PROJECT NAME	Community (Day-car	e) Centre Capital W	orks	
Officer Responsible	Works Manger			
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$5,000		\$5,000 \$0 \$0 \$0 \$0 \$0	\$6,000 \$4,000 \$2,000 \$0 Income Labordian
Total	\$5,000	\$0	\$5.000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Capital Works													
													PROPOSED
													COMPLETED

## **RECREATION AND CULTURE - BUILDINGS**

G/LEDGER ACCOUNT #	35205526	Job#	35205526	
PROJECT NAME	Western Foreshore Public	Toilets		
Officer Responsible	Chief Executive Officer/Wo	orks Manager		
Budgeted Amount: \$100,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$100,000		\$100,000 \$0 \$0 \$0 \$0 \$0 \$0	\$100,000 \$50,000 \$0 rcone rcone rcone rcone

## PROJECT TIMELINE AND STATUS REPORT

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Installation Public Toilets													
													PROPOSED
													COMPLETED

\$100,000

Status Report: Toilets Ordered. Site and colours confirmed with council

\$100,000

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35205531
PROJECT NAME	Rock Wall
Officer Responsible	Works Manager

Budgeted Amount: \$15,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$15,000		\$15,000 \$0 \$0 \$0 \$0 \$0	\$15,000 \$10,000 \$5,000 \$0 Noone Problem.
Total	\$15,000	<u>\$0</u>	\$15,000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Rock Wall Repairs													
													PROPOSED
													COMPLETED

Status Report: Tides Dependent

\$25,000

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

\$25,000

G/LEDGER ACCOUNT #	35305586	Job # 35	305560	
PROJECT NAME	Charlie Sappie Park Ca	apital Works		
Officer Responsible	Works Manager			
Budgeted Amount: \$25,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$25,000		\$25,000 \$0 \$0 \$0 \$0 \$0	\$30,000 \$20,000 \$10,000 \$0 Income type diture

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Park Upgrade													
Seating													
Park Upgrade Seating Landscaping													
													PROPOSED
													COMPLETED

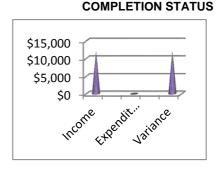
Status Report:

Total

## RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

Budgeted Amounts \$12,000	Income	Evnanditura	Variance	COMPLETION OTATUO
Officer Responsible	Works Manager			
PROJECT NAME	Foreshore BBQ Replacement			
G/LEDGER ACCOUNT #	35205525	Job # 35	205525	

Budgeted Amount: \$12,000	Income	Expenditure	Variance	
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$12,000		\$12,000 \$0 \$0 \$0 \$0 \$0	:
Total	\$12,000	\$0	\$12,000	



### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
BBQ Replacement													
													PROPOSED
													COMPLETED

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35605501			
PROJECT NAME	Solar Lighting Little La	goon		
Officer Responsible	Chief Executive Office	/ Works Manager		
Budgeted Amount: \$7,500	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$7,500	\$3,202	\$4,298 \$0 \$0 \$0 \$0 \$0	\$8,000 \$6,000 \$4,000 \$2,000 \$0
Total	\$7,500	\$3,202	\$4,298	1 2 3 4 3

### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Installation of Solar Lighting		\$3,202											
													PROPOSED
													COMPLETED

Status Report: BAJA Data & Electrical Services installed the solar lighting at the Little lagoon in August 2012.

#### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35405250
PROJECT NAME	Digital TV Upgrade
Officer Responsible	Chief Executive Officer

Budgeted Amount: \$150,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding - Loan Total	\$150,000 \$150,000	\$0	\$0 \$0 \$0 \$0 \$0 \$150,000 \$150,000	\$150,000 \$100,000 \$50,000 \$0 Republik

### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Feasibility Study		\$2,200											
Digital TV Re-Broadcast													
													PROPOSED
													COMPLETED

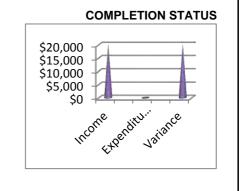
Status Report:

Purchase order raised for \$2,200.00 for Feasibility Study. Report put to council in October 2012. business case prepared for submission. Costs estimated at \$300,000 grant application submitted for royalties for regions funding

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35305586	Job#	35305575	
PROJECT NAME	Oval Shade Shelter Replace	ement		
Officer Responsible	Works Manager			

Budgeted Amount: \$20,000	Income	Expenditure	Variance
Municipal Funds	\$20,000		\$20,000
Grant Funding			\$0
Reserve Funding			\$0
Grant Funding Received			\$0
Funding Pending			\$0
Other Funding			\$0
Total	\$20,000	<u>\$0</u>	\$20,000



### PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Replace Oval Shade Shelter													
													PROPOSED
													COMPLETED

## RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35305586	Job # 35	305578	
PROJECT NAME	Oval Bore Meter			
Officer Responsible	Works Manager			
Budgeted Amount: \$10,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$10,000		\$10,000 \$0 \$0 \$0 \$0 \$0	\$10,000 \$5,000 \$0 Kncome Expendit
Total	<u>\$10,000</u>	<u>\$0</u>	\$10,000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Replace Oval Bore Meter													
													PROPOSED
													COMPLETED

# RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35605180			
PROJECT NAME	Relocation / Restorat	ion - Velsheda		
Officer Responsible	Works Manager			
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding Total	\$5,000 ——————————————————————————————————	<del></del> \$0	\$5,000 \$0 \$0 \$0 \$0 \$0 \$0 \$5,000	\$6,000 \$4,000 \$2,000 \$0 NCOME CHOENDING.

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Shade Over Velsheda													
													PROPOSED
													COMPLETED

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35605690
PROJECT NAME	HMAS Sydney II Memorial
Officer Responsible	Chief Executive Officer

Budgeted Amount: \$103,400	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds			\$0	\$150,000
Grant Funding			\$0	\$100,000
Reserve Funding			\$0	\$50,000
Grant Funding Received	\$103,400		\$103,400	\$0
Funding Pending			\$0	ane ndit. ance
Other Funding			\$0	Income Lypendix.
Total	\$103,400	<del></del>	\$103,400	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Erection of Memorial													
													PROPOSED
													COMPLETED

Status Report: Order placed artists currently working on structure

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

\$2,000,000

G/LEDGER ACCOUNT #				
PROJECT NAME	Denham Recreation Jetty R	eplacement		
Officer Responsible	Chief Executive Officer			
Budgeted Amount: \$2,000,0	000 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds			\$0	\$2,000,000
Grant Funding	\$2,000,000		\$2,000,000	\$1,500,000 \$1,000,000
Reserve Funding			\$0	\$500,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	Income Variance
Other Funding			\$0	1, Ethe 1s,

\$0

### PROJECT TIMELINE AND STATUS REPORT

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Replacement of the Monkey Mia Jetty													
													PROPOSED
													COMPLETED

\$2,000,000

Status Report: Design completed. Business case completed and with Regional Development and Lands for funding

### RECREATION AND CULTURE - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	35205533			
PROJECT NAME	Knight Terrace Weste	rn Car park Boat Rar	np	
Officer Responsible	Works Manager			
Budgeted Amount: \$63,000	0 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending	\$3,000 \$60,000	\$27,942	\$3,000 \$32,058 \$0 \$0 \$0	\$80,000 \$60,000 \$40,000 \$20,000 \$0 Income that Valiance
Other Funding  Total	\$63,000	\$27,942	\$0 \$35,058	Ƈ <sub>4</sub>

### PROJECT TIMELINE AND STATUS REPORT

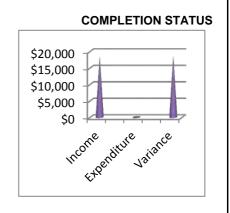
	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Construction of Boat Ramp at the Western End of Knight Terrace	\$7312	\$11969	\$3090	\$5572									
_													PROPOSED
													COMPLETED

Status Report: Boat ramp installed Steps and line marking of carpark to be completed

### RECREATION AND CULTURE - FURNITURE AND OFFICE EQUIPMENT

G/LEDGER ACCOUNT #	36004990
PROJECT NAME	Discovery Centre - Furniture and Fittings
Officer Responsible	Executive Manager, Tourism, Community and Economic Development

Budgeted Amount: \$18,500	Income	Expenditure	Variance
Municipal Funds	\$18,500		\$18,500
Grant Funding Reserve Funding			\$0 \$0
Grant Funding Received			\$0 \$0
Funding Pending Other Funding			\$0 \$0
Total	\$18,500	\$0	\$18,500



## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Display Entry Partition	\$2,500												
Gallery Lighting Upgrade	\$5,000												
Electronic Displays	\$10,000												
Mini Scaffold	\$1,000												
													PROPOSED
													COMPLETED

## TRANSPORT - BUILDINGS

G/LEDGER ACCOUNT #	45104713	Job #	45104714	
PROJECT NAME	Upgrade Depot Workshop			
Officer Responsible	Works Manager			
Budgeted Amount: \$15,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$15,000	\$10,631	\$4,369 \$0 \$0 \$0 \$0 \$0	\$15,000 \$10,000 \$5,000 \$0 NCOME Expendit
Total	\$15,000	\$10,631	\$4,369	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Depot Shed Resheeting			\$10,631										
													PROPOSED
													COMPLETED

Status Report:

Shark Bay Roofing Re-sheeted half of Depot Shed roof in September 2012

\$15,000

# TRANSPORT - PLANT AND EQUIPMENT

G/LEDGER ACCOUNT #	45105350			
PROJECT NAME	Depot Tools and Maj	or Plant		
Officer Responsible	Works Manager			
Budgeted Amount: \$15,000	) Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding	\$15,000 \$0	\$0 \$0	\$15,000 \$0	\$15,000
Reserve Funding	\$0	ΨΟ	\$0 \$0	\$5,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	one endit iance
Other Funding			\$0	ncome variance

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report:

**Total** 

\$15,000

# TRANSPORT - PLANT AND EQUIPMENT

G/LEDGER ACCOUNT #	45105419			
PROJECT NAME	Communications Upo	grade		
Officer Responsible	Works Manger			
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds	\$5,000		\$5,000	\$6,000
Grant Funding			\$0	\$4,000
Reserve Funding			\$0	\$2,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	one ditu. sace

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

\$0

\$5,000

Status Report:

Other Funding

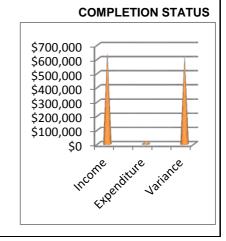
Total

\$5,000

### TRANSPORT - PLANT AND EQUIPMENT

G/LEDGER ACCOUNT #	Various
PROJECT NAME	Replacement All Vehicles
Officer Responsible	Works Manager

Budgeted Amount: \$	Income	Expenditure	Variance
Municipal Funds Grant Funding	\$396,000	\$22,853	\$373,147 \$0
Reserve Funding	\$100,000		\$100,000
Grant Funding Received			\$0
Funding Pending			\$0
Other Funding - Sale of Assets	\$156,000		\$156,000
Total	\$652,000	\$22,853	\$629,147



PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
CEO Vehicle	05205335	\$15,000											
Country Supervisor Ute	45205345	\$15,000											
Town Supervisor Ute	45205355	\$22,000											
Works Manager Ute	45205485	\$22,000											
Dual Cab Truck 5t	45205476	\$85,000											PROPOSED
Prime Mover	45205496	\$220,000											COMPLETED
Camp Mess Van Replace	45205318	\$75,000											
Ride On Lawn Mower	45205371	\$37,000											

Status Report:

Town Supervisors Ute has been purchase. Preferred Supplier Advert has been done for the Dual Cat Truck and the Prime Mover - Tenders at October meeting. Camp Mess Van waiting fit out. Ride on mower ordered. Work Managers ute ordered

# TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45165670	Job # 4	5150067	
PROJECT NAME	Stella Rowley Drive -	Regional Roads Gr	ant	
Officer Responsible	Works Manger			
Budgeted Amount: \$90,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received	\$30,000 \$60,000		\$30,000 \$60,000 \$0 \$0	\$100,000 \$50,000 \$0
Funding Pending Other Funding			\$0 \$0	income Expendit Variance
Total	\$90,000	<u>\$0</u>	\$90,000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Reseal of Stella Rowley													
													PROPOSED
													COMPLETED

# TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45165670	Job#	45150024	
PROJECT NAME	Useless Loop Road - Regiona	l Roads Grant		
Officer Responsible	Works Manager			
Budgeted Amount: \$324	,923 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding	\$85,008 \$239,915	\$77,918 \$239,915	\$7,090 \$0	\$400,000 \$300,000 \$200,000
Reserve Funding			\$0	\$100,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	come ndituiri cance

\$317,833

### PROJECT TIMELINE AND STATUS REPORT

Other Funding

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Useless Loop Road	\$153,293	\$89,170	\$75,370										
													PROPOSED
													COMPLETED

\$0

\$7,090

Status Report: Completed works for 2012/2013

\$324,923

## TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45155670	Job # 45	5150073	
PROJECT NAME	Ocean Park Road - Reg	ional Road Grant		
Officer Responsible	Works Manager			
Budgeted Amount: \$264,00	0 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$88,000 \$176,000		\$88,000 \$176,000 \$0 \$0 \$0 \$0	\$300,000 \$200,000 \$100,000 \$0 
Total	\$264,000	<u>\$0</u>	\$264,000	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Ocean Park New Seal													
													PROPOSED
													COMPLETED

Status Report: Ocean Park confirmed to contribute \$35,000 to project

## TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45165670	Job # 45	5160002	
PROJECT NAME	Woodleigh Byro Road	- Regional Road Gra	ant	
Officer Responsible	Works Manager			
Budgeted Amount: \$291,549	9 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$97,183 \$194,366		\$97,183 \$194,366 \$0 \$0 \$0	\$300,000 \$200,000 \$100,000 \$0 
Total	\$291,549	\$0	\$291,549	

## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Reform works 63-83													
													PROPOSED
													COMPLETED

Status Report: In talks with relevant contractors

## TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45185785	Job #	45180076
PROJECT NAME	Barnard Street - Roads to Re	covery	
Officer Responsible	Works Manager		

Budgeted Amount: \$109,632	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds	\$0	\$0	\$0	\$150,000
Grant Funding	\$109,632	\$6,893	\$102,739	\$100,000
Reserve Funding	\$0		\$0	\$50,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	medite ditu
Other Funding			\$0	income typenditu
Total	\$109,632	\$6,893	\$102,739	·

## PROJECT TIMELINE AND STATUS REPORT

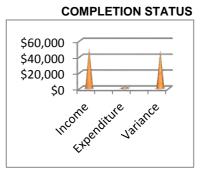
	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Reseal of Barnard Street	\$ 4,021	\$ 24		\$ 2,849									
Bitumen Spray													
													PROPOSED
													COMPLETED

Status Report: Waiting for chosen contractor to start work

## TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45185785	Job #	45180018							
PROJECT NAME	Knight Terrace - Roads to R	Knight Terrace - Roads to Recovery								
Officer Responsible	Works Manager									
	-									

Budgeted Amount: \$49,960	Income	Expenditure	Variance	СОМР
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$49,960	\$3,006	\$0 \$46,954 \$0 \$0 \$0 \$0	\$60,000 \$40,000 \$20,000 \$0 rcome
Total	\$49,960	\$3,006	\$46,954	<b>V</b>



## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
\$1904	\$1048		\$54									
												PROPOSED
												COMPLETED

Status Report:

Artificial turf ordered for traffic islands and awaiting delivery

## TRANSPORT - INFRASTRUCTURE ASSETS - ROADS

G/LEDGER ACCOUNT #	45185785	Job # 45	5180020	
PROJECT NAME	Hughes Street - Road	ds to Recovery		
Officer Responsible	Works Manager			
Budgeted Amount: \$40,308	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds			\$0	\$60,000
Grant Funding	\$40,308		\$40,308	\$40,000
Reserve Funding			\$0	\$20,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	ane rdit nce
Other Funding			\$0	Income Laberdit
Total	\$40,308	\$0	\$40,308	

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Waiting for chosen contractor to start work Status Report:

# TRANSPORT - INFRASTRUCTURE ASSETS - DENHAM MARINE FACILITIES

G/LEDGER ACCOUNT #	45505552			
PROJECT NAME	Winch House and Jin	ker Capital Maintena	ance	
Officer Responsible	Works Manager			
Budgeted Amount: \$20,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding Total	\$20,000	 \$0	\$20,000 \$0 \$0 \$0 \$0 \$0 \$0 \$20,000	\$20,000 \$15,000 \$10,000 \$5,000 \$0 ********************************

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

# TRANSPORT - INFRASTRUCTURE ASSETS - DENHAM MARINE FACILITIES

G/LEDGER ACCOUNT #	45505551			
PROJECT NAME	Commercial Jetty Ca	pital Works		
Officer Responsible	Works Manager			
Budgeted Amount: \$5,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$5,000		\$5,000 \$0 \$0 \$0 \$0 \$0	\$6,000 \$4,000 \$2,000 \$0 Income Laborativ
Total	\$5,000	<del></del>	\$5,000	

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

## TRANSPORT - INFRASTRUCTURE ASSETS - DENHAM MARINE FACILITIES

G/LEDGER ACCOUNT # PROJECT NAME	45505554 Marina Development Plan			
Officer Responsible	Chief Executive Officer			
Budgeted Amount: \$50,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$50,000		\$50,000 \$0 \$0 \$0 \$0 \$0	\$60,000 \$40,000 \$20,000 \$0 ncome Variance
Total	\$50,000	<u>\$0</u>	\$50,000	

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report:

Discussions being undertaken with Department of Transport regarding concept and funding. Discussions held regarding construction of a business plan to access royalties for regions funding

# TRANSPORT - INFRASTRUCTURE ASSETS - MONKEY MIA BOATING FACILITIES

G/LEDGER ACCOUNT #	45405551											
PROJECT NAME	Monkey Mia Jetty Replac	onkey Mia Jetty Replacement										
Officer Responsible	Chief Executive Officer /	Project Manager										
Budgeted Amount: \$1,000,	000 Income	Expenditure	Variance	COMPLETION STATUS								
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$1,000,000		\$0 \$1,000,000 \$0 \$0 \$0 \$0	\$1,000,000 \$500,000 \$0 ncome diture cxpenditure								
Total	\$1,000,000	\$0	\$1,000,000	V								

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report:

Business case has been lodged with department of Regional Development for funding

## TRANSPORT - INFRASTRUCTURE ASSETS - MONKEY MIA BOATING FACILITIES

G/LEDGER ACCOUNT #	45405550	Job # 45	5405560	
PROJECT NAME	Monkey Mia Car Park	c - Planning		
Officer Responsible	Chief Executive Office	er / Works Manager		
Budgeted Amount: \$60,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$15,000 \$45,000		\$15,000 \$45,000 \$0 \$0 \$0 \$0	\$60,000 \$40,000 \$20,000 \$0 Recome Variance
Total	\$60,000	<u>\$0</u>	\$60,000	

## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report:

Quotes are being sourced from consultants to undertake planning works

\$113,423

# TRANSPORT - INFRASTRUCTURE ASSETS - MONKEY MIA BOATING FACILITIES

\$113,423

G/LEDGER ACCOUNT #	45405550	Job # 4	5405550	
PROJECT NAME	Monkey Mia Boat Ramp			
Officer Responsible	Chief Executive Officer / V	Vorks Manager		
Budgeted Amount: \$113,423	3 Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds Grant Funding	\$23,423 \$90,000		\$23,423 \$90,000	\$150,000 \$100,000
Reserve Funding			\$0	\$50,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	Income Valance
Other Funding			\$0	11, EXDE, 731,

\$0

## PROJECT TIMELINE AND STATUS REPORT

Total

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

Status Report: Works to be commenced on 15 November 2012

# TRANSPORT - INFRASTRUCTURE ASSETS - FOOTPATHS

G/LEDGER ACCOUNT #	45145250	Job # 45	5145220	
PROJECT NAME	Hughes Street Footpath			
Officer Responsible	Works Manager			
Budgeted Amount: \$50,000	Income	Expenditure	Variance	COMPLETION STATUS
Municipal Funds	\$50,000		\$50,000	\$60,000
Grant Funding			\$0	\$40,000
Reserve Funding			\$0	\$20,000
Grant Funding Received			\$0	\$0
Funding Pending			\$0	one ndir. ance
Other Funding			\$0	Income Expendix
Total	\$50,000	<del></del>	\$50,000	

# PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

# TRANSPORT - INFRASTRUCTURE ASSETS - DRAINAGE

G/LEDGER ACCOUNT #	45105875	Job#	45105880	
PROJECT NAME	Foreshore Drainage			
Officer Responsible	Works Manager			
Budgeted Amount: \$30,000	Income	Expenditure	e Variance	COMPLETION STATUS
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending Other Funding	\$30,000		\$30,000 \$0 \$0 \$0 \$0 \$0	\$30,000 \$20,000 \$10,000 \$0 Income Lipenditu
Total	\$30,000	\$0	\$30,000	

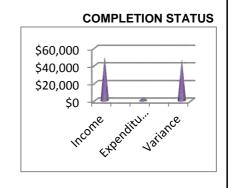
## PROJECT TIMELINE AND STATUS REPORT

JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
												PROPOSED
												COMPLETED

## ECONOMIC SERVICES - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

G/LEDGER ACCOUNT #	50205725	Job#	50205727			
PROJECT NAME	Denham Entry Statement	nent Power and Lighting Upgrade				
Officer Responsible	Chief executive Officer / \	Works Manag	er			

Budgeted Amount: \$50,000	Income	Expenditure	Variance
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending	\$25,000 \$25,000	\$3,162	\$21,838 \$25,000 \$0 \$0 \$0
Other Funding  Total	\$50,000	\$3,162	\$0 \$46,838



## PROJECT TIMELINE AND STATUS REPORT

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
BAJA Electrical		\$3051											
Staff Works				\$111									
													PROPOSED
													COMPLETED

Status Report: Lighting installed in October 2012. Project completed

## ECONOMIC SERVICES - INFRASTRUCTURE ASSETS - PUBLIC FACILITIES

\$600,000

G/LEDGER ACCOUNT #	50205788										
PROJECT NAME	Monkey Mia Bore Repla	onkey Mia Bore Replacement									
Officer Responsible	Chief Executive Officer										
Budgeted Amount: \$600,00	0 Income	Expenditure	Variance	COMPLETION STATUS							
Municipal Funds Grant Funding Reserve Funding Grant Funding Received Funding Pending	\$300,000		\$0 \$300,000 \$0 \$0 \$0	\$600,000 \$400,000 \$200,000 \$0							
Other Funding - Loan	\$300,000		\$300,000	income Expendix							

## PROJECT TIMELINE AND STATUS REPORT

Total

	JULY	AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	
Project Management				\$50400									
													PROPOSED
													COMPLETED

\$600,000

Status Report: Dellroy Pty Ltd for the Project Management of Tender 2012/13-01 Monkey Mia Bore Replacement.

Drilling contractors Australia commenced on 29 October 2012. estimated 40 duration of works

#### ORDINARY COUNCIL MINUTES

#### 31 OCTOBER 2012

#### 20. **MATTERS BEHIND CLOSED DOORS**

Moved Cr Ridgley Seconded Cr Capewell

Officer Recommendation
That the meeting be closed to members of the public in accordance with section 5.23(2) of the Local Government Act 1995 for Council to discuss matters of a confidential nature.

6/0 CARRIED

- 20.1 PURCHASE OF NEW 4x4 GVM 1000KG TRUCK
- 20.2 PURCHASE OF NEW 6x4 PRIME MOVER TRUCK
- 20.3 SHARK BAY RECREATION CENTRE
- 20.4 **RECREATION CENTRE CONTRACT TERMINATION**

Moved Cr Ridgley Seconded Cr Capewell

## Officer Recommendation

That the meeting be reopened to the members of the public.

6/0 CARRIED

#### ORDINARY COUNCIL MINUTES

#### 31 OCTOBER 2012

## 20.1 Purchase of New 4x4 GVM 1000kg Truck

#### Author

Works Manager

#### Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr Prior

## **Council Resolution**

The recommendation submitted by the Works Managers in the confidential evaluation report for Quote for supply and delivery of a 4X4 truck as per the conditions of Quote be considered.

6/0 CARRIED

Moved Cr Prior Seconded Cr Ridgley

#### **Council Resolution**

That Council appoint Purcher International Pty Ltd to supply 1 New 4X4 Truck GVM 10,000 Kg which will provide the most advantageous outcome and best value for money to the Shire of Shark Bay based on the assessment of the Capability, Warranty and pricing considerations.

6/0 CARRIED

#### 20.2 Purchase of New 6x4 Prime Mover Truck

#### Author

Works Manger

#### Disclosure of Any Interest

Nil

Moved Cr Capewell Seconded Cr Prior

#### **Council Resolution**

The recommendation submitted by the Works Managers in the confidential evaluation report for supply and delivery of a 6X4 Prime Mover truck as per the conditions of Quote be considered.

6/0 CARRIED

Moved Cr Ridgley Seconded Cr Cowell

#### **Council Resolution**

That Council appoint Purcher International for the supply of a new Iveco Powerstar for the purchase price submitted of \$213,600.00 and the sale to Purcher International of Council's Iveco Powerstar for the price of \$30,000.00.

Purcher International has provided the most advantageous Tender and best value for money to the Shire of Shark Bay based on the assessment of the compliance criteria, qualitative criteria and pricing structures offered under Supply and Delivery of a New 6X4 Prime Mover.

6/0 CARRIED

All Council staff other than the Chief Executive Officer left the Council Chamber at 1.53pm

#### 20.3 SHARK BAY RECREATION CENTRE

BU109

Author

Chief Executive Officer

#### Disclosure of Any Interest

Nil

Moved Cr Ridgley Seconded Cr Cowell

## **Council Resolution**

That the Council notes this report.

6/0 CARRIED

## 20.4 RECREATION CENTRE CONTRACT TERMINATION

BU109

Author

Chief Executive Officer

Disclosure of Any Interest

Nil

Moved Cr McLaughlin Seconded Cr Hanscombe

#### **Council Resolution**

That the Chief Executive Officer be authorised to commence proceedings to terminate the contract with Briklay Pty Ltd (Administrators appointed).

6/0 CARRIED

Council staff returned to the Council Chamber at 2.49 pm.

#### **ORDINARY COUNCIL MINUTES**

## 31 OCTOBER 2012

#### 21. **DATE AND TIME OF NEXT MEETING**

The next Ordinary meeting of Council will be held on the 28 November 2012 in Council Chambers commencing at 9.00 am

#### 22. **CLOSURE OF MEETING**

As there was no further business the President closed the Ordinary Council meeting at 2.50pm.